# **CREATING A RESUME**



Whether you're networking or applying for a job or internship, a polished resume can distinguish you from other candidates. Brown's Peer Career Advisors (PCAs) can help you produce a resume that merits a second look and lands you an interview — the goal of all resumes.

# **Quick Tips**

- Tailor your resume depending on the type of position for which you are applying.
- Include paid experiences as well as unpaid internships, activities and volunteer positions that highlight key skills and relevant experience.
- Front-load your resume, listing your most relevant experiences in the top third of the page. Employers often decide in 15-20 seconds whether or not a resume is of interest.
- Use active verbs to describe your work experience. For example, use "organized" instead of "responsibilities included organizing." A list of examples can be found on page [x].
- Use present tense for ongoing activities and past tense for prior experiences.
- Get feedback before sending out a resume. Peer Career Advisors are available for a resume critique during walk-in hours.

# How To Structure a Resume

# **Contact Information**

Your name and contact information should appear near the top of the page, easy to find and presented in a simple format. Include your preferred name, address, phone number, email address and relevant social media links, such as your LinkedIn account.

# Education

As an undergraduate or recent graduate, you should present information about your education first. Include Brown as well as any other higher education experience, such as study abroad or significant domestic study away experiences.

### Experience

Provide a list of relevant work experiences, including:

- name of the organization
- location where you worked city and state, and country, if it's outside the U.S. or your home country, if you are an international student
- your position/title with the organization
- dates (months and years) you worked

Use bullet points to list information about each experience, including details such as challenges you addressed, actions you took and the results of your work. Include numbers whenever possible and try to use keywords from the job or internship posting in your description of your experiences. Some employers use applicant tracking systems to seek out these keywords.

# **Publications**

Include a list of recent publications that you authored or co-authored that are relevant to the targeted position.

# Awards

Include a short list of recent awards that highlight relevant skills or proficiencies.

#### **Additional Skills/Interests**

This is the section where you can briefly highlight other relevant skills not exhibited in your experiences, such as foreign languages, specific computer skills and fine or performing arts. Do not include a long-form objective statement or photograph.

# How To Format a Resume

As an undergraduate or recent graduate, you should try to keep your resume to one page. Additional formatting tips:

- Include white space to make the resume easy to read.
- Use a common font between 10 and 12 points in size (except for your name, which should be bigger). Times New Roman, Garamond, Arial and Verdana are all acceptable.
- Be consistent with formatting across sections to the extent that is practicable. For instance, if you list your title first in one entry in a section, do it the same way for the rest of the listings in that section.
- List items in reverse chronology within each section, placing your most recent experience first.

#### **Finding the Right Words**

#### DESCRIBE YOUR EXPERIENCE WITH ACTION VERBS

Start off each line of experience in your resume with an action verb that specifies what you know and what you do. Select verbs that precisely identify the relevant skills or experiences you have that match a particular employer needs. Below is a menu of words to get you started.

#### For CLERICAL/ADMINISTRATIVE experience, use:

approved	compiled	inspected	processed	specified
arranged	dispatched	monitored	purchased	systemized
cataloged	executed	operated	recorded	tabulated
classified	generated	organized	retrieved	validated
collected	implemented	prepared	screened	
For COMMUNICATION	N experience, use:			
addressed	corresponded	formulated	negotiated	recruited
addressed arbitrated	corresponded developed	formulated influenced	negotiated persuaded	recruited translated
	·		•	
arbitrated	developed	influenced	persuaded	
arbitrated arranged	developed directed	influenced interpreted	persuaded promoted	
arbitrated arranged authored	developed directed drafted	influenced interpreted lectured	persuaded promoted wrote	

#### **3** CREATING A RESUME

#### For **CREATIVE** experience, use:

	100, 000.			
acted	designed	founded	integrated	performed
conceptualized	developed	illustrated	introduced	planned
created	directed	initiated	invented	revitalized
customized	established	instituted	originated	shaped
For <b>FINANCIAL</b> exper	ience, use:			
administered	audited	computed	marketed	
allocated	balanced	developed	planned	
analyzed	budgeted	forecasted	projected	
appraised	calculated	managed	researched	
	-			
For <b>HELPING</b> work, us				
assessed	counseled	expedited	motivated	
assisted	demonstrated	facilitated	referred	
clarified	diagnosed	familiarized	rehabilitated	
coached	educated	guided	represented	
For <b>MANAGEMENT</b> e	xperience, use:			
administered	consolidated	directed	organized	recommended
analyzed	contracted	evaluated	oversaw	reviewed
assigned	coordinated	executed	planned	scheduled
attained	delegated	improved	prioritized	strengthened
chaired	developed	increased	produced	supervised
For <b>RESEARCH</b> experi	0000 1150:			
clarified	evaluated	inspected	organized	systematized
collected	examined	interpreted	reviewed	trained
critiqued	extracted	interviewed	summarized	
diagnosed	identified	investigated	surveyed	
For <b>TEACHING</b> experi	ence, use:			
adapted	communicated	enabled	facilitated	persuaded
advised	coordinated	encouraged	guided	set goals
clarified	demystified	evaluated	informed	stimulated
coached	developed	explained	instructed	trained
		1		

**REFLECT • CONNECT • EXPLORE** 

#### 4 CREATING A RESUME

assembled	designed	maintained	remodeled
built	devised	operated	repaired
calculated	engineered	overhauled	solved
computed	fabricated	programmed	upgraded

#### For **TECHNICAL** experience, use:

#### **Use Skills-Based Section Titles**

The titles of your experience sections will stand out to readers, so make sure they describe what type of experience you've had and are relevant to the position for which you are applying.

#### **EXPERIENCE SECTIONS**

Arts				
Writing & Editing Experience Theater Experience Music Experience	Media Experience Fashion Experience Design Experience Creative Writing	Experience Culinary Experience Digital Media Experience	Artistic Endeavors Production Experience	
Business/Finance				
Administrative	Experience	Finance Experience	Marketing Experience	Sales Experience
Experience	Customer Service	Global Health &	Nonprofit Experience	Strategy Experience
Analytical Experience Business Experience	Experience Employment	Development Experience	Organizational Experience	Work & Entrepreneurial
Collaboration & Strategy Experience	ation & Experience Leadership Experience Entrepreneurial Experience	Project/Program Product Management	Experience	
Consulting		•	Experience	
Communication				
Administrative Experience	Counseling Experience	Editing Experience Editorial & Publication	Production Experience	Publishing Experience
Advertising &	Creative Writing	Experience	Project/Program/	Sales Experience
Promotion Experience	Experience Customer Service	Journalism Experience Language Experience Marketing Experience	Product Management Experience	Writing and Editing Experience
Campaign Experience	Experience		Public Relations	Experience
Collaboration &	Debate/Deliberation		Experience	
Strategy Experience	Experience		Public Service	
Communications	Design Experience	Media Experience	Experience	
Experience	Digital Media	Organizational Experience	Publications	
Conflict Resolution Experience	Experience	Lypenence	Experience	

Community Involveme	ent			
Activism Experience	Community	Counseling	Public Service	Tutoring Experience
Advocacy Experience	Involvement Experience	Experience	Experience	Urban Development
Campus Engagement Experience	Community	Developmental Experience	Social Entrepreneurship	Experience Volunteer Experience
Child Care	Organizing	Mentorship	Experience	volunteer Experience
Experience	Experience	Experience Nonprofit Experience	Social Innovation	
Community	Community Outreach Experience		Experience Sustainability & Food	
Engagement Experience	Community Service Experience	Peer Advising Experience	Systems Experience	
Education				
Child Care	Experience	Education Experience	Peer Advising	
Experience Communications	Counseling Experience	Instructional Experience	Experience Teaching Experience	
Experience	Developmental	Mentorship	Tutoring Experience	
Community Outreach	Experience	Experience		
Political/Legal				
Administrative	Community Organizing	International	Political Experience	Public Service
Experience Campaign Experience	Experience	Experience Legal Experience	Political Engagement Experience	Experience Social Innovation
Collaboration &	Community Outreach	Organizational	Public Policy	Experience
Strategy Experience	Experience	Experience	Experience	University Leadershi
Community	Debate/Deliberation Experience	Organizational	Public Relations	Experience
Engagement Experience	Government	Leadership Experience	Experience	
	Experience	·		
STEM				
Clinical Experience	Global Health &	Laboratory Experience	Project Design Experience	Sustainability & Food Experience
Coding Experience	Development Experience	Experience	Experience Project/Program	Experience Systems Experience
Engineering Experience	Healthcare	Experience	Project/Program Product Management	Technical Experience
Environmental	Experience	Programming	Experience	UX/UI Design
Experience	Innovation	Experience	Research Experience	Experience

#### **SKILLS SECTIONS**

Administrative Skills **Analytical Skills** Communications Skills

Conflict Resolution Skills **Customer Service** Skills

**Design Skills Event Planning Skills Innovation Skills** Leadership Skills

**Organizational Skills Technical Skills** 

### **Resume Examples**

The following are resume examples for undergraduate students or recent graduates that use appropriate structure and format and include many of the quick tips outlined above (full page previews below).

Jane Doe 69 Brown Street Box 9999, Providence, RI, 02912 · (401-999-9999) · jane\_doe@brown.edu

Providen

#### EDUCATION

Brown University, B.A. Economics Candidate

- GPA: 3.5 out of 4.0
- OFA 3.5 Out 014.0
   Relevant Coursework: Industrial Organization, Market Research in Public a Industrial and Nonprofit Organizations
   Awards/Honors: Black Retail Action Group (BRAG) Scholarship Recipient,

#### BUSINESS & ANALYTICAL EXPERIENCE

- Macy's Inc., Digital Merchandising Intern Increased the order conversion of women's graphic tees by 74% through a re
  assortment
- Interested in concertension of wonken a graphic tess of Y-M unorgan in tessoriment
   Synthesized reports on product views, digital traffic channels, and product siving inform product bying decisions in 2018 (and the test)
   Developed a new business idea with 3 other interns that focused on a pillar
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#### Black Retail Action Group (BRAG), Intern

- Year Up, Admissions and Program Management Intern
- Vert up, Admissions and Program Management Intern Analyzed Year Up outreach methods and devised new strategies for outreach advertisements and information sessions Designed and created the frst-ever Year Up Providence Snapchat geofilter, v Improved the Veru Up admissions database by reducing the number of nonre calls to students
- Oliver Wyman Diversity Forum, Participant
- Selected to attend the forum that gave college undergraduate students an intr Providence, RI fall 2016
   Modelled different stages and processes of the human visual system in matlab. Explore bot Modelled different stages and processes of the human visual system in matlab. Explore bot

#### LEADERSHIP EXPERIENCE

Brown University CareerLAB, Peer Career Advisor Provide resume, cover letter, and LinkedIn critiques to undergraduate Brown
 Conduct career-related workshops and presentations for various on-campus
 Increase awareness of CareerI.AB services by informing students of resource
 ZKB of RAM. Brown University Office of Residential Life, Residential Peer Counselor

Delivered information about academics and campus resources to a residence
 Received training in areas such as active listening, conflict resolution, and co
 Constructed 4 workshops for the Brown University campus that explored het

#### SKILLS & INTERESTS

Technical Skills: Highly skilled in Microsoft Word, PowerPoint, and Salesforce Photoshop, SPSS Statistics, and STATA Interests: A cappella, Fashion Blogs, Fashion Retailing





Microsoft, Garage | Software Development Intern Cambridge, MA | summer 2017 Developed a mobile application using the Xamarin toolkit in C#. Used the MVVM applicati ross platform code reuse. Wrote a s verless API in NodelS for database ma design and implement front-end designs for the application

# Black Ketail Action Group (BKAG), Intern Conceptualized a business idea for a new company with 4 other BRAG inter the retail industry Estimated the expected 5-year revenue of our company by calculating the do Participated in seminars, workshops, and classes that discussed topics include executive presence Very Itor Monte and Public Action Company and Public Action Computer vision. Created synthetic datasets to train python sorpts to algorithmically generate 30 models and render them photorealistically. See rendering pipeline on networked GPU dusters.

#### Loft LLC Design Firm | Design Intern

Designed brand identities, products, packaging, and user interfaces. Prototyped digitally and software, 3D and 2D rendering techniques, and physical model-making.

#### RELEVANT COURSES AND PROJECTS

#### Computational Vision

vision practices, and comtemporary deep learning strategies such as convolutional neural r

#### An Aleph na I winter 2016

Argentina | winter 2000 An aleph is a personal electronic device art piec To make this I designed and implemented a ger ectronic device art piece that displays randomly generate and implemented a generative grammar program for a mi

#### Hack@Brown

ovidence, RI | winter 2016

# Designed and implemented an app in the Processing Java environment that allowed anyon without the need for fine motor control. This app used the Leap Motion Controller and hand

#### SKILLS Technical

iecnncal Java (EH | PVnol | Matlab | Tensorflow | Deep Learning | Processing | HTML | CSS | JavaScrip NodelS | Physical Computing | Arduno | Xamarin App Development | Serverless Functions a Front-End Development | MVVM architecture

# Greatwee Photoshop | Illustrator | InDesign | Solidworks | Rhino3D | Blender | Keyshot | Premiere Pro Rapid Protovping | UI/UX | Product Rendering | 3D Printing | Laser cutting | Woodworking | N Sewing | Manual Machining | Glassblowing | Spanish

	PHONE 401.369.0730	WOMAN @BROWN.EDU	
EDUCATION			
Relevant courses inclu Mulgrave School, GPA: 4 International Baccalar	4.0, B.Sc. in Neuroscience ade: Biochemistry, Organic Chemistry I & II, Princip 1.0 rerate, Provincial Passport to Education Scholar, Duk ir Bronze Medalist, SFU Department of Chemistry A	Themyscira, Themyscira, 2011-2 e of Edinburgh International Gold Award, UBC	2015
LEADERSHIP EXPI	RIENCE		
<ul> <li>Oversee all activi</li> <li>Organize and confinances of the gr</li> <li>Brown University Career</li> <li>Advise students of</li> <li>Introduced and le</li> </ul>	Co-Founder th Governor Raimondo and her office for a collaborati ties of Brown Opioid Activists at Brown Alpert Med duct meetings of the members and the organization's oug and communication with the Undergraduate Fina <b>Internships and job</b> opportunities, Brown Universit ad two new workshops titled. "Finding Internships for ministes for Women in STEM' to the CarefLAB series	ical School and Brown University events, coordinate group business, and oversee the nec Board regarding group expenditures <b>Providence, RI, September 2016-Pre</b> y resources, and resume critiques in daily walk in h r First Year and International Students <sup>*</sup> and "Findi	RI esent
Zalweb Design - Business owner(C editing the conter	ECO); design websites for start-up companies and per tt of their websites and advising them on marketing st estimates, income statements, cost and services, and	Themyscira, Themyscira, September 2013-Pre sonal requirements; instruct and facilitate customer rategies	
	AGEMENT EXPERIENCE		
<ul> <li>Provide pre-hospit</li> <li>Member of the Brc concerts on Brown</li> <li>Rhode Island Hospital, P</li> <li>Encourage geriatri further health comp</li> <li>Talk and complete induce higher leve</li> </ul>	atient Visitor c patients suffering from different brain disorders to r plications and improve the quality of life of the patien brain exercises with about 5-10 patients over a four l	uss casualty incidents and special events such as ma Providence, RI, September 2016-Pre egularly eat, drink, and exercise in order to avoid ts nour shift to make patients' stay more pleasurable a	ally ajor esent
INDEPENDENT SCI	ENTIFIC RESEARCH EXPERIENCE		
<ul> <li>Analyze data using the effect of DNA</li> <li>The Antimicrobial Effects</li> <li>Shown Cases of Infection         <ul> <li>Examined the spec gram positive and</li> </ul> </li> </ul>	tionship between RSA variability and DNA methylal sy various statistical approaches and programs such as methylation on infant stress regulation in terms of th of <b>Yarrow</b> , <b>Wild Oregano</b> , <b>Lavender</b> , <b>Violet</b> , and <b>F</b> ific effects of the S most commonly grown herbs in N gram negative non-pathogenic bacteria that have sho farch 21, 2014, Presented at Stanford Pre-Collegiate 2	SPSS in order to provide scientific evidence regard e autonomic nervous system unitory on Food Contaminating Bacteria That Hu yscira, Themyscira, February 2013-December 2 ionth America on killing or inhibiting the growth of wn cases of infection	fants ding <i>ave</i> 2015
PUBLICATIONS			
	view), First Author Cl epigenetic modification on autonomic nervous syst estigators (accepted), First Author	em reactivity August 2 August 2	

WONDER WOMAN

The Antimicrobial Effects of Yarrow, Lavender, Violet on Food Contaminating Bacteria That Have Shown Cases of Infection SKILLS AND INTERESTS

Skills: Licensed EMT, proficient in SPSS data analysis, WordPress, working knowledge of HTML Languages: Fluent in Farsi and English, internediate level French (awarded B1 DELF in French Studies by Ministry of France) Interests Cultivating African Violets, competitive 10m Ar Rifle shooter (Olympic sport), translating books into Farsi



**Brown Center for Career Exploration** 401-863-3326 — 167 Angell Street —

careercenter@brown.edu



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# Jane Doe

69 Brown Street Box 9999, Providence, RI, 02912 · (401-999-9999) · jane doe@brown.edu

#### **EDUCATION**

**Brown University**, B.A. Economics Candidate

### Providence, RI | Expected Graduation May 2018

New York, NY | June 2017—July 2017

New York, NY | May 2017—July 2017

Providence, RI | June 2016—Aug 2016

- GPA: 3.5 out of 4.0
- Relevant Coursework: Industrial Organization, Market Research in Public and Private Sectors, Management of Industrial and Nonprofit Organizations
- Awards/Honors: Black Retail Action Group (BRAG) Scholarship Recipient, OuestBridge Scholarship Match Recipient

### **BUSINESS & ANALYTICAL EXPERIENCE**

#### Macy's Inc., Digital Merchandising Intern

- Increased the order conversion of women's graphic tees by 74% through a recategorization of Macy's online product assortment
- Synthesized reports on product views, digital traffic channels, and product sales to create a Market Prep guide, which will inform product buying decisions in 2018 Q1
- Developed a new business idea with 3 other interns that focused on a pillar of Macy's company-wide business strategy
- Evaluated Macy's competitive positioning in the home décor market by conducting research on the company's strengths, weaknesses, opportunities, and threats

#### Black Retail Action Group (BRAG), Intern

- Conceptualized a business idea for a new company with 4 other BRAG interns for a case study regarding innovation in the retail industry
- Estimated the expected 5-year revenue of our company by calculating the dollar opportunity of its 4 revenue streams
- Participated in seminars, workshops, and classes that discussed topics including retail math, entrepreneurism, and executive presence

Year Up, Admissions and Program Management Intern

- Analyzed Year Up outreach methods and devised new strategies for outreach including targeted social media advertisements and information sessions
- Designed and created the first-ever Year Up Providence Snapchat geofilter, which garnered over 12,000 total views
- Improved the Year Up admissions database by reducing the number of nonresponsive applicants by over 90% through calls to students

#### **Oliver Wyman Diversity Forum**, Participant

- Selected to attend the forum that gave college undergraduate students an introduction to Oliver Wyman
- Participated in case study workshops as well as sessions related to Oliver Wyman's diversity and inclusion efforts

### LEADERSHIP EXPERIENCE

#### Brown University CareerLAB, Peer Career Advisor

- Provide resume, cover letter, and LinkedIn critiques to undergraduate Brown University students
- Conduct career-related workshops and presentations for various on-campus student organizations
- Increase awareness of CareerLAB services by informing students of resources including BrownConnect and LINK

#### Brown University Office of Residential Life, Residential Peer Counselor Providence, RI | Aug 2015—May 2017

- Delivered information about academics and campus resources to a residence hall consisting of 50 first-year students
- Received training in areas such as active listening, conflict resolution, and community building
- Constructed 4 workshops for the Brown University campus that explored heterosexism, race, and masculinity

#### **SKILLS & INTERESTS**

Technical Skills: Highly skilled in Microsoft Word, PowerPoint, and Salesforce; Competent in Microsoft Excel, NVivo, Photoshop, SPSS Statistics, and STATA Interests: A cappella, Fashion Blogs, Fashion Retailing

#### New York, NY | April 2016

Providence, RI | Sept 2015—Present

# John Smith

john\_smith@brown.edu | (888) 888 · 8888 johnsmith.com | linkedin.com/in/johngsmith

# EDUCATION

Brown University | Providence, RI | Computer Science | 2014 - 2019 Rhode Island School of Design | Providence, RI | Industrial Design | GPA - 3.83 | 2014 - 2019

# EXPERIENCE

#### Microsoft, Garage | Software Development Intern

Cambridge, MA | summer 2017

Developed a mobile application using the Xamarin toolkit in C#. Used the MVVM application architecture for cross platform code reuse. Wrote a serverless API in NodeJS for database management and media delivery. Helped design and implement front-end designs for the application.

#### Brown University Serre Lab | Research Assistant for Thomas Serre

Providence, RI | fall 2016 - spring 2017

Test novel deep learning algorithms for computer vision. Created synthetic datasets to train said algorithms. Wrote python scripts to algorithmically generate 3D models and render them photorealistically. Set up high volume image rendering pipeline on networked GPU clusters.

## Loft LLC Design Firm | Design Intern

Providence, RI | summer 2015

Designed brand identities, products, packaging, and user interfaces. Prototyped digitally and physically with CAD software, 3D and 2D rendering techniques, and physical model-making.

# RELEVANT COURSES AND PROJECTS

### **Computational Vision**

Providence, RI | fall 2016

Modelled different stages and processes of the human visual system in matlab. Explore both traditional computer vision practices, and comtemporary deep learning strategies such as convolutional neural networks.

### An Aleph

### Argentina | winter 2016

An aleph is a personal electronic device art piece that displays randomly generated sentences on a small OLED screen. To make this I designed and implemented a generative grammar program for a microprocessor system that has only 2KB of RAM.

### Hack@Brown

### Providence, RI | winter 2016

Designed and implemented an app in the Processing Java environment that allowed anyone to create expressive art without the need for fine motor control. This app used the Leap Motion Controller and hand/finger tracking.

# SKILLS

### Technical

Java | C# | Python | Matlab | Tensorflow | Deep Learning | Processing | HTML | CSS | JavaScript | JQuery NodeJS | Physical Computing | Arduino | Xamarin App Development | Serverless Functions and API design Front-End Development | MVVM architecture

### Creative

Photoshop | Illustrator | InDesign | Solidworks | Rhino3D | Blender | Keyshot | Premiere Pro | Model Making Rapid Protoyping | UI/UX | Product Rendering | 3D Printing | Laser cutting | Woodworking | Metalworking Sewing | Manual Machining | Glassblowing | Spanish

# WONDER WOMAN

69 BROWN STREET □ PROVIDENCE, RI 02912 PHONE 401.369.0730 DE -MAIL WONDER\_WOMAN@BROWN.EDU

#### EDUCATION

Brown University, GPA: 4.0, B.Sc. in Neuroscience

Relevant courses include: Biochemistry, Organic Chemistry I & II, Principles of Neurobiology, General Chemistry I Themyscira, Themyscira, 2011-2015 Mulgrave School, GPA: 4.0

International Baccalaureate, Provincial Passport to Education Scholar, Duke of Edinburgh International Gold Award, UBC Provincial Science Fair Bronze Medalist, SFU Department of Chemistry Award, Canucks Autism Network Volunteer of the Year

## LEADERSHIP EXPERIENCE

#### Brown Opioid Activists. Co-Founder

- Communicate with Governor Raimondo and her office for a collaboration to combat the Opioid Epidemic in the state of RI
- Oversee all activities of Brown Opioid Activists at Brown Alpert Medical School and Brown University
- Organize and conduct meetings of the members and the organization's events, coordinate group business, and oversee the finances of the group and communication with the Undergraduate Finance Board regarding group expenditures

#### Brown University CareerLAB, Peer Career Advisor

- Advise students on internships and job opportunities, Brown University resources, and resume critiques in daily walk in hours
- Introduced and lead two new workshops titled: "Finding Internships for First Year and International Students" and "Finding Research Opportunities for Women in STEM" to the CareerLAB series of workshops, each attended by 80+ students

#### Zalweb Design

- Business owner(CEO); design websites for start-up companies and personal requirements; instruct and facilitate customers in editing the content of their websites and advising them on marketing strategies
- Manage financial estimates, income statements, cost and services, and tax payment

## COMMUNITY ENGAGEMENT EXPERIENCE

#### Brown University Emergency Medical Services, EMT

- Providence, RI, September 2017-Present - Provide pre-hospital patient care and transportation to appropriate hospitals at an EMT level and serve 8000 students annually
- -Member of the Brown EMS Emergency Response Team (BERT) for mass casualty incidents and special events such as major concerts on Brown's campus

#### Rhode Island Hospital, Patient Visitor

- Encourage geriatric patients suffering from different brain disorders to regularly eat, drink, and exercise in order to avoid further health complications and improve the quality of life of the patients
- Talk and complete brain exercises with about 5-10 patients over a four hour shift to make patients' stay more pleasurable and induce higher level thinking
- Assist terminally ill patients in any way possible to help them feel comfortable and at peace in their last days of life

### INDEPENDENT SCIENTIFIC RESEARCH EXPERIENCE

#### Women and Infants Hospital, Research Assistant

- Investigate the relationship between RSA variability and DNA methylation (of NR3C1 and 11B genes) of 4 months old infants
- Analyze data using various statistical approaches and programs such as SPSS in order to provide scientific evidence regarding the effect of DNA methylation on infant stress regulation in terms of the autonomic nervous system

#### The Antimicrobial Effects of Yarrow, Wild Oregano, Lavender, Violet, and Fumitory on Food Contaminating Bacteria That Have Shown Cases of Infection Themyscira, Themyscira, February 2013-December 2015

- Examined the specific effects of the 5 most commonly grown herbs in North America on killing or inhibiting the growth of gram positive and gram negative non-pathogenic bacteria that have shown cases of infection
- Patent Issued on March 21, 2014; Presented at Stanford Pre-Collegiate Science Conference (2014) and Brown University Undergraduate Paper Series (2015)

### PUBLICATIONS

Pediatrics Journal (in review), First Author

The effect of NR3C1 epigenetic modification on autonomic nervous system reactivity

Journal of Emerging Investigators (accepted), First Author

The Antimicrobial Effects of Yarrow, Lavender, Violet on Food Contaminating Bacteria That Have Shown Cases of Infection

# **SKILLS AND INTERESTS**

Skills: Licensed EMT, proficient in SPSS data analysis, WordPress, working knowledge of HTML Languages: Fluent in Farsi and English, intermediate level French (awarded B1 DELF in French Studies by Ministry of France) Interests Cultivating African Violets, competitive 10m Air Rifle shooter (Olympic sport), translating books into Farsi

#### Providence, RI, September 2016-Present

# Themyscira, Themyscira, September 2013-Present

Providence, RI, Expected Graduation May 2019

Providence, RI, September 2017-Present

Providence, RI, September 2016-Present

Providence, RI, June 2016-Present

August 2017

August 2015

# **Jack Antonoff**

69 Brown St, Box 0000 | Providence, RI 02912 | Phone: (000) 000-0000 | E-Mail: jack antonoff@brown.edu

### **EDUCATION**

**Brown University,** S.c.B Molecular Biology and Biochemistry Relevant Courses: NEURO 0010, CHEM 0330

Providence, RI | May 2026

High School, Heritage High School/4.00 GPA Brentwood, CA | Class of 2022

# **RESEARCH EXPERIENCE**

**California State East Bay University**, *Role (Research Assistant)* 

- Hayward, CA | Oct 2021 June 2022 Developed skills in molecular cloning using PCR machines (regular and touchdown), aided the growth of competent cells and cell cultures.
- Collaborated on a localization project focused on Serine-Arginine-Rich (SR) Proteins and how they contribute to the regulation of alternative splicing during Toxoplasma gondii developmental differentiation
- Spearheaded projects with teammates, attending weekly lab meetings and biweekly research journal sessions Virtual | July 2021
- Cornell University, Catalyst Academy Role (Research Intern)
  - Studied diabetes with Professor Cosgrove, exploring various bioengineering approaches to diabetes treatment.
  - Attended various sessions across engineering majors and topics while developing literacy surrounding engineering
  - Attended daily sessions led by Cornell Engineering faculty members

## LEADERSHIP EXPERIENCE

#### **Project Climate** *Role* (Founder, President)

- Founded Project Climate, an organization aimed at educating communities about the effects of climate change and implementing mitigable solutions
- Organized various Walk to Schools and elementary school education days, raised money for an Amazon Rainforest nonprofit, grew over 250+ saplings with the club, and rallied 1000+ signatures for local anti-drilling campaign.
- Curated mentorship skills, fostered communication, and managed various boards and volunteers.

#### Black Girls do STEM, Role (Mentor)

Virtual | April 2021 – January 2022

Mentored Black middle and high school STEM students, crafting career paths and giving talks on various STEM careers Attended and hosted mentor sessions biweekly.

#### **HOSA,** *Role (Vice President, club member)*

Brentwood, CA | Aug 2018 - May 2022

- Club member for 3 years and competed in medical terminology and first aid administration 2020-2021: Vice President; organized community projects and informational meetings for aspiring medical professionals.
- Antioch Council of Teens (ACT), Role (Youth facilitator) Antioch, CA | Feb 2021 – June 2022
  - Advocated for social reform in the city and facilitated discussions with various groups of youth.
  - Launched "Teen Relationship Violence Prevention Conference" with peers and served as a youth facilitator for the program
  - Interned for the City of Antioch as a social media analyst for the recreation department, highlighting the city through graphics and absorbable communication.

# WORK EXPERIENCE

#### UC Berkeley; LOHP, Role (Social Media Intern)

- Created visuals for UCB's public health department
- Organized and created social media awareness posts for "Safe Jobs for Youth Month."
- Worked with various mentors while learning about the importance of Public Health in the labor field.

### The City of Antioch; Recreation, Role (Social Media Analyst)

Collaborated with various city officials to highlight various events occurring in the city

Antioch, CA | June 2021– Jan 2022

Spearheaded the recreation of the department's social media, overturning themes while analyzing successful trends in media interaction

# **SKILLS & INTERESTS**

Technical Skills: Proficient in Microsoft Office Excel, PowerPoint, Canva, Google Suite, Benchling Language: Bilingual proficiency in Amharic and English Interests: Photography, Crocheting, Long-Distance Running, Traveling

Berkeley, CA | Jan 2021- June 2022

Brentwood, CA | April 2019 – June 2022

# **Lindsay Arnold**

69 Brown St, Box 0000 | Providence, RI 02912 | Phone: (000) 000-0000 | E-Mail: lindsay arnold@brown.edu

## **EDUCATION**

Brown University, Sc. B Neuroscience, 4.0/4.0 GPA Providence, RI | Expected Graduation May 2026 Relevant Courses: Healthcare in the US, Introduction to Neuroscience, Culture and Health, Principles of Neurobiology, Suffering and Compassion Maplewood, NJ | Class of 2022

Columbia High School, 4.96/5.00 GPA

# **HEALTHCARE EXPERIENCE**

#### Lifespan Connect for Health, Patient Advocate

- Assist low-income patients at the RI Hospital with concerns related to housing, education, food insecurity, and transportation
- Monitor the needs of 5 clients through weekly phone calls on an ongoing basis
- Attend weekly development meetings to ensure preparedness for support the needs of all clients

#### Brown Kidney Disease Screening and Awareness Program, Student Volunteer Providence, RI | September 2022

- Present

- Offer free kidney disease screenings (serving on average 40+ individuals) to medically underserved communities in the Providence area
- Measure blood pressure and blood glucose levels and conduct urinalysis tests
- Refer patients to a healthcare provider at a free health clinic in their area when necessary

#### People Care Institute, Medical Assistant

Present

- Manage patient flow for 20+ patients each day seeing both an infectious disease and primary care provider
- Register new patients into the electronic health record, verify insurance information, and collect co-pays
- Take patients' vitals and ensure that they are up to date with their screening tests
- Clean the examination room between each patient and schedule follow-up appointments
- Provide prescription refills for patients and upload test results into the patient's chart

# **COMMUNITY INVOLVEMENT**

#### Kessler Scholars Program, Member

Present

- Offer support to peers in the cohort who share similar challenges while navigating Brown University as first-generation and • low-income students
- Work with professional staff to foster personal growth and gain familiarity with campus resources
- Attend monthly small group meetings and biweekly cohort meetings

# **Brown University Center for Career Exploration**, Peer Career Advisor

Present

- Guide students through the resources offered by the department for career development and exploration
- Provide support to students in their internship search and host programming throughout the year about our services
- Work one-on-one with students to conduct mock interviews and edit resumes and cover letters

#### Minority Achievement Community, Senior Class Leader (2021-2022)

- Worked to create an equitable environment for minority students in the school district
- Communicated information about the organization's events and activities to classmates
- Conducted student meetings and took attendance at mandatory events •
- Planned and executed fundraising initiatives for an international senior class trip
- Led study groups for students in AP classes and coordinated college preparation programs

# LABORATORY EXPERIENCE

# Rutgers Waksman Student Scholars Program, Research Assistant

2021

- Applied laboratory techniques to isolate individual genes from the model organism Landoltia punctata
- Utilized DNA analysis software (BLAST) to study the function of the proteins corresponding to the isolated genes
- Published work in the NCBI science journal

# **SKILLS & INTERESTS**

Technical Skills: NextGen EHR, Proficient in Microsoft Office, PowerPoint, Google Suite, Zoom Language: Bilingual proficiency in English and Haitian Creole, Advanced proficiency in Spanish Interests: Pilates, Dance, Fashion, Cooking

Providence, RI | September 2023 -

Maplewood, NJ | January 2018 - June 2022

New Brunswick, NJ | December 2020 - March

West Orange, NJ | June 2023 -

Providence, RI | February 2023 – Present

Providence, RI | September 2022 -

# 'ardi B

69 Brown St, Box 0000 | Providence, RI 02912 | Phone: (123) 456-7890 | E-Mail: cardi b@brown.edu

# **EDUCATION**

Brown University, B.S. Honors in Neuroscience, B.A. Music 3.9/4.0 GPA Providence, RI | Expected Graduation May 2023 Relevant Coursework: The Diseased Brain: Mechanisms of Neurological and Psychiatric Diseases, Introductory Statistics for Social Research, Physiological Pharmacology Awards: BrownConnect LINK Award

## **RESEARCH EXPERIENCE**

#### The E.P. Bradley Hospital Sleep Research Laboratory

Supervising Lab Technician

Providence, RI | May 2022 - May 2023 Carried out multiple facets of data collection including electrode application, one-on-one work with research participants, administration of forms and tests, data reduction, and data entry

- Operated and experience with calibration of PSG monitoring equipment, performance testing and identification of sleep stages, and basic lab procedures, including working with human adolescent and adult participants
- Trained 7 onboarding Dement Fellows in all facets of data collection and compiled daily progress reports and feedback Dement Fellow, Lab Technician Providence, RI | May 2021 – April 2022
- Trained as a laboratory technician to execute polysomnographic (PSG) recording techniques, including EEG, EMG, EOG, EKG, respiratory plethysmography, and oxygen saturation electrode hookup
- Presented research on sleep health and depression in college aged adults and created a scientific poster of my research project and presentation that consisted of my data analysis and results

New York, NY | May 2020 - August 2020 Department of Neuropsychology at Mount Sinai Hospital, Research Assistant Conducted and wrote up research on Sudden Unexplained Death in Epilepsy (SUDEP) in disadvantaged groups

Authored 5 manuscripts in preparation on various topics including: Epilepsy in low socioeconomic communities, SUDEP, and

COVID-19 in disadvantaged minority groups. These works are being submitted for publication

Received BrownConnect LINK Award for research

## HEALTH CARE EXPERIENCE

Providence, Rhode Island | October 2019 – September 2020 The Miriam Hospital, Volunteer

- Assisted visitors and staff members by providing information regarding current patients on a hospital floor designated for patients recovering from surgery
- Participated in hands on, interactive work with the patients and doctors in the hospital by helping with administrative work

# ADVISING AND LEADERSHIP EXPERIENCE

Brown University CareerLAB, Peer Career Advisor Providence, Rhode Island | August 2021 - May 2023 Advised fellow students on internship and job opportunities, networking and interviewing tips, Brown University resources, and resume critiques in daily walk-in hours; lead informational workshops on workplace skills and processes

- Worked with 30 peer advisors through training, weekly meetings, and 50+ Peer Career Advisor events and workshops Coordinated CareerPALS Program where PCA's were paired with and guided 5-10 Brown sophomores
- Undergraduate Teaching Assistant, CLPS0120: Introduction to Sleep Providence, Rhode Island | August 2021 - December 2022
- Write 3 in-class exams that cover a range of topics such as sleep phylogeny, sleep ontology, circadian processes, sleep and memory, dreaming, and sleep disorders
- Grade and advise students on their exams, weekly problem sets, and weekly readings
- Hold 3 review sessions and weekly office hours for students to review the lecture material and ask questions
- Facilitate class discussion during weekly 'Journal Clubs' where students present a scientific article and its main findings

Brown RISD Hillel, Vice President of Social and Cultural Engagement Providence, Rhode Island | December 2019 - January 2022

Planned various social activities like formal, comedy nights, bringing Jewish artists and singers to campus for concerts and galleries, and cooking events for students in the Brown and RISD community

- Coordinated religious services and religious social events for the students in the Orthodox Brown and RISD community
- Planned various events related to Judaism and Jewish holidays for the community

# **SKILLS & INTERESTS**

Technical Skills: Proficient in Stata, SPSS, R Studio, Microsoft Office Excel, PowerPoint, Adobe Creative Suite, Abelton Live, Reaper Language: English (native), Hebrew (fluent)

Interests: Long-distance running, playing cello, baking, chocolate making

# iana Grande

69 Brown St, Box 0000 | Providence, RI 02912 | Phone: (000) 000-0000 | E-Mail: ariana grande@brown.edu | **EDUCATION** 

Brown University, B.E. Computer Engineering, B.A Music, 3.8/4.0 GPA Providence, RI | Expected Graduation May 2024 Relevant Courses: Recording & Sound design techniques, Data Structures & Algorithms, Intro to SWE, Breaking into Venture Capital Loomis Chaffee, 4.00/4.00 GPA Windsor, CT | Class of 2020

#### **COMPUTER ENGINEERING RELATED PROJECTS**

**Undergraduate Teaching and Research Award (UTRA)** Simulation of Complex Neural Probes Python | May 2022 – Dec. 2022

- Analyze academic articles and electrodynamic principles to create a new way of recording multi-electrode array spikes for neural action potentials
- Document all installation bugs and spend 35+ hours testing and developing creative solutions to error messages
- Design models of both simple and complex neural networks then isolate relevant formulas and data points

### **Project Design: Data Structures and Algorithms**

Decision Tree

- Designed a simplified ID3 machine learning algorithm to analyze large sets of data and generate a decision tree •
- Conducted 20+ hours of in-depth analysis and debugging of the tree structure and node, edge, and leave classes
- Strengthened knowledge of machine learning, practical data analysis and societal repercussions of algorithms

#### Travel Planner

- Collaborated with a partner to design and implement a graph traversal program that calculates the most efficient route of travel using Breadth-first search (BFS) and Dijkstra algorithms
- Spent 20+ hours debugging afore-mentioned algorithms and understanding the ins and outs of their operations
- Strengthened code error analysis and partner-programming skills

### ANALYTICAL AND ADVISORY EXPERIENCE

CareerLab, Peer Career Adviser

- Advise peers with developing resumes, cover letters, and LinkedIn profiles and direct students to career resources
- Update the CareerLab website by refreshing links and adding relevant databases to provide up-to-date and pertinent material
- Conduct presentations with fellow advisers to educate students on CareerLab Resources, networking, and job search

Nurmikko Lab, Undergraduate Researcher

- Develop complex models simulating multi-compartmental neural networks using python-based programming •
- Design monthly presentations for the lab introducing a pertinent technological or scientific development

Meet weekly with lab adviser to discuss any debugging challenges and continually assess my progress and project trajectory

**Brown University Math Department,** *Teaching Assistant and Grader* Providence, RI | September 2021 – December 2021

- Reviewed and corrected the weekly calculus assignments of over 100 students
- Addressed detailed questions and concerns regarding the material specifics while corresponding with the course professor
- Designed creative new solutions to optimize student engagement and comprehension

# LEADERSHIP AND COMMUNITY ENGAGEMENT EXPERIENCE

Brown Alumni Relations, Reunion Student Staff Leader Providence, RI| January 2022 - Present

- Lead 100+ students in staffing the Brown Reunion, an event attraction 6,400+ attendees
- Collaborate with other leaders to plan 3 days of in-depth training and engaging activities in preparation for Reunion
- Rely heavily on quick thinking and collaboration to offer hospitality to guests, direct the crowd appropriately and offer frequent breaks and attentive support to my student staff

Brown University Admissions, Student Admissions Representative and Tour Guide Providence, RI | September 2021 – Present

- Welcome and tour groups of up to 300 prospective students while responding to spontaneous questions
- Develop strong relationships with admissions associates while hosting virtual and in-person Q&A events

Filmed 15+ videos for Brown's social media documenting and detailing my daily academic and extracurricular routine Providence, RI | September 2021 – Present

Black Student Union, Treasurer and Peer Mentor

- Handle crucial budgeting of a 10k+ fund before executing 300+ person events celebrating the vibrant black community
- Collaborate with fellow mentors to facilitate engaging programs while guiding mentees through various academic, . extracurricular, and social concerns
- Meet weekly with members of the Executive Board to schedule creative events for community building and fundraising

# **SKILLS & INTERESTS**

Technical Skills: CSS, React, HTML, Java, Python, Matlab, NEURON, Excel and Fusion 360 proficiency; JP Morgan Chase SWE virtual experience

Language: Conversationally fluent in French and Jamaican Patois Interests: Music Theory and Production, Soccer, Thrift shopping, Dance, Reggae music

**STEM** 

Providence, RI| September 2022 - Present

Providence, RI| June 2022 - Present

Java | January - April 2022

# Wednesday Addams

69 Brown St, Box #0001 | Providence, RI 02912 | Phone: (123) 456-7890 | E-Mail: wednesday\_addams@brown.edu

#### EDUCATION

 Brown University, B.Sc. Environmental Engineering, GPA 3.9 Providence, RI ♦ Expected Graduation 2023 Relevant Courses: Engineering: Thermodynamics, Chemical Thermodynamics, Fluid Dynamics, Heat and Mass Transfer, Mechanical Technology I&II, Chemistry: Reactions and Rates, Organic I & II, Physical
 Bentley School, High School Diploma, GPA 4.34/4.0 Lafayette, CA ♦ June 2019

#### ENGINEERING EXPERIENCE

Formula SAE, Chassis Subsystem Lead/Structures Umbrella Lead Present

- Design and fabricate a Formula One style car for Michigan International Formula SAE competition, 15 hrs/wk
- Lead design and manufacture of steel Chassis for 2022 Car: design work in SolidWorks, assembly using TIG welding
- Competed at International Formula student competition at Detroit Speedway in Michigan, presenting to judges, undergoing technical inspections and finishing in all four dynamic events in the top third internationally
- Skills: TIG welding, mill and lathe work, mold making with CNC router, carbon fiber layup, SolidWorks

#### Breuer Lab Brown University, Researcher

- Second authored Using an Active Gurney Flap to Improve the Aerodynamic Performance of a Wind Turbine Blade presented at APS Division of Fluid Dynamics
- Lead data acquisition on a novel active Gurney flap system to improve the performance of wind turbine
- Independently performed wind tunnel experiments and developed Matlab scripts, force measurement systems, and other protocols for experiments

#### Brown University School of Engineering, Student worker

- Fluid Dynamics Course Teaching Assistant: Led, grade, and support students through four laboratory projects
- Electricity and Magnetism Grader: Grade and provide feedback on weekly problem sets
- Introduction to Engineering Mentor: Supervise 2 groups of 5 students, guiding them through 5 design modules and 3 projects, counseling students on general engineering questions and preparation of a four-year plan

### ENVIRONMENTAL AND COMMUNITY ENGAGEMENT

Environmental Co-Op, Member	Providence, RI <b>♦1/22- Present</b>		
Cultivated community around cooking and sustainability, including cooking weekly community meals sourced from ethical			
produce and sharing values of environmental sustainability with the larger Brown commun	nity		
Orientation Welcoming Committee, Bruno Leader	Providence, RI <b>♦ 9/20-5/22</b>		
• Guide group of 15-20 first-year students including planning and leading orientation events			
• Held weekly meetings to assist students, connect with the community, and find academic success during a pandemic			
Global Footprint Network, Research Intern	Oakland, CA ♦ 6/2020 – 9/2020		
• Collaborated with a research team at an international environmental non-profit, organizing data, editing reports, and running a			

#### project for a new website page in anticipation of Earth Overshoot Day

#### Canine Companions for Independence, Volunteer Puppy Raiser

• Provide daily training and care to raise two service dogs for 18 months to prepare them for advanced training and placement with disabled individuals

#### SKILLS & INTERESTS

#### **Software Skills:** Microsoft Office Excel, SolidWorks, COMSOL, MATLAB, PowerPoint, Adobe Illustrator, Google Apps **Lab Skills:** TIG Welding, Mill/Lathe Work, Carbon Fiber Layup, Soldering, Laser cutting, Extracting Organic compounds: Simple distillation, Fractional distillation, Electrophoresis, Gas Chromatography, Electronics

**Interests:** Sailing, DIY & making, woodworking, hiking. I made an e-Bike and hydroponic garden wall during Summer 2020 This past summer, prepared a 1979 sailboat for a cruising journey (including rebuilding an old diesel engine) and sailed down the coast of California.

Providence, RI ♦ 8/19 –

Providence, RI ♦ 9/20 – Present

Santa Rosa, Ca ♦ 12/2014 -5/2018

Providence, RI ♦ 6/21 –Present

# Christina Aguilera

69 Brown St, Box 000 | Providence, RI 02912 | Phone: (123) 456-7890 | E-Mail: christina\_aguilera@brown.edu

## **EDUCATION**

**Brown University**, B.S. Honors in Neuroscience, B.A. Music 3.9/4.0 GPA Providence, RI | **Expected Graduation May 2023** Relevant Coursework: Primetime Bioethics, Music Theory, Introductory Statistics for Social Research, Structure of the Nervous System, Physiological Pharmacology Awards: BrownConnect LINK Award

SAR High School, 3.90/4.00 GPA

Bronx, NY | Class of 2018

#### **RESEARCH EXPERIENCE**

### The E.P. Bradley Hospital Sleep Research Laboratory

Supervising Lab Technician

• Carry out multiple facets of data collection including electrode application, one-on-one work with research participants, administration of forms and tests, data reduction, and data entry

• Operate and experience in calibration of PSG monitoring equipment, performance testing and identification of sleep stages, and basic lab procedures, including working with human adolescent and adult participants

• Trained 7 onboarding Dement Fellows in all facets of data collection and compiled daily progress reports and feedback

#### Dement Fellow, Lab Technician

Providence, RI | May 2021 – April 2022

Providence, RI | May 2022 - Present

• Trained as a laboratory technician to execute polysomnographic (PSG) recording techniques, including EEG, EMG, EOG, EKG, respiratory plethysmography, and oxygen saturation electrode hookup

• Presented research on sleep health and depression in college aged adults and created a scientific poster of my research project and presentation that consisted of my data analysis and results

## ADVISING AND EDUCATION EXPERIENCE

Brown Un	niversity CareerLAB, Peer Career Advisor	Providence, Rhode Island   August 2021 – Present		
• Ad	lvise fellow students on internship and job opportunities, networking and	interviewing tips, Brown University resources, and		
resume critiques in daily walk-in hours; lead informational workshops on workplace skills and processes				

• Work with 24 peer advisors through training, weekly meetings, and 50+ Peer Career Advisor events and workshops

Undergraduate Teaching Assistant, CLPS0120: Introduction to Sleep Providence, Rhode Island | August 2021 – December 2022

• Write and grade 3 in-class exams that cover a range of topics such as sleep phylogeny, sleep ontology, circadian processes, sleep and memory, dreaming, and sleep disorders

• Hold 3 review sessions and weekly office hours for students to review the lecture material and ask questions

• Facilitate class discussion during weekly 'Journal Clubs' where students present a scientific article and its main findings

# LEADERSHIP AND ORGANIZATION EXPERIENCE

Brown RISD Hillel, Vice President of Social and Cultural Engagement, Providence, Rhode Island | December 2019 – January 2022

• Planned various social activities like formal, comedy nights, bringing Jewish artists and singers to campus for concerts and galleries, and cooking events for students in the Brown and RISD community

• Coordinated religious services and religious social events for the students in the Orthodox Brown and RISD community

Brown Womxn's Collective, Program Housing Director, Board Member Providence, Rhode Island | January 2020 – January 2021

- Supervised all aspects of the chapter facility
- Helped with budget preparation and serve on the cabinet and board as part of the finance committee of the chapter

• Coordinated the organization, cleaning, and maintenance of all items in the chapter room or storage unit regularly and ensure that proper facility records are maintained

• Organized and fundraised for financial aid through various events like barbecue fundraisers, etc

Community Corps: Partnership for Adult Learning (PAL), Mentor Providence, Rhode Island | January 2020 – September 2020

- Provided support, guidance, and tutoring to adults throughout the state of Rhode Island with intellectual and financial disabilities.
- Produced and assign weekly assignments and goals with an adult with a mental disability to promote learning
- Organized the financial assets and schedule of an adult who is struggling financially and is unable to do so

# **SKILLS & INTERESTS**

Technical Skills: Proficient in Stata, SPSS, Microsoft Office Excel, PowerPoint, Adobe Creative Suite, Abelton Live, Reaper Language: English (native), Hebrew (fluent)

Interests: Long-distance running, playing cello, baking, chocolate making

# Kris Allen

69 Brown St, Box 0000 | Providence, RI 02912 | Phone: (000) 000-0000 | E-Mail: kris allen@brown.edu

### **EDUCATION**

#### **Brown University**

B.A. Candidate in Economics, Sc.B. Candidate in Neuroscience 3.96/4.0 GPA

Providence, RI | Expected Graduation May 2024

Providence, RI | September 2022 - Present

Relevant Courses: The Diseased Brain: Mechanisms of Neurological and Psychiatric Disorders, Neural Systems, Statistical Inference

## **TEACHING EXPERIENCE**

#### Brown University CareerLAB, Peer Career Advisor

- Review and edit the resumes and cover letters of Brown University students during open hours, hosted 5 hours a week and helping 15+ students a week
- Teach students how to find internships and network effectively, as well as fully utilize the university's resources such as BrownConnect, Handshake, and CareerLAB website
- Attend to one-on-one requests from students for resume, cover letter, and job search guidance
- Host workshops throughout the semester for first-years to learn the basics of resume and cover letter writing

Brown University Biology Department, Undergraduate Teaching Assistant Providence, RI | January 2023 - May 2023

- Help students in understanding material in BIOL 0280 Biochemistry, a large core requirement course of over 300 students
- Create additional weekly biochemistry practice questions and host 2 hour weekly problem sessions for students
- Answer students' inquiries about material on the course's online forum, Ed Discussion

### **RESEARCH EXPERIENCE**

Asaad Lab, Research Assistant

- Providence, RI | September 2022 Present Investigate the patterns of neural oscillations during various cognitive tasks, such as memory and affect recognition, in epilepsy patients from recording electrodes
- Administer memory tasks to epilepsy patients using the MonkeyLogic program
- Run memory tasks for control subjects, including recruitment, explaining and obtaining consent forms, and data collection.

#### McDonald Lab, Research Assistant

- Optimized the synthesis workflow of backbone monomers used to create hierarchically assembled bottlebrush polymers
- Presented weekly on research papers relevant to current projects, as well as learn fundamentals of polymer chemistry

# **CLINICAL EXPERIENCE**

#### **Rhode Island Free Clinic**

Medical Scribe

- Scribe for various doctors at Rhode Island Free Clinic, which provides free healthcare to underserved populations
- Assist healthcare providers in prescribing drugs, ordering labs, recording treatment notes, as well as writing the history of present illness (HPI)
- Brief doctors about patient history and complaints before each visit

Patient Services Volunteer

- Help patients understand supplemental forms from doctor's visit, such as ultrasound referrals, pharmacy cards, and vaccination appointments
- Work with patients to schedule future appointments and specialist referrals
- Train new volunteers to operate the eClinicalWorks application to schedule for patients

### Rhode Island Hospital, Inpatient Recovery Room Volunteer

- Providence, RI | September 2022 Present Prepare recovery rooms ahead of patient arrival from operation by stocking medical equipment, cleaning surfaces, and organizing bed and sheets
- Support patients through recovery process by seeing to their needs, such as providing sustenance, extra bedding, and helping them out of the hospital and to their rides.

# Flushing Medical Center, Physician Shadower

- Shadowed Dr. Qazi Haider, a primary care physician primarily serving Flushing's Southeast Asian population
- Experienced the day-to-day pace of a doctor's office, such as completing necessary paperwork required for each visit and balancing time between each visit during busy hours
- Learned to read comprehensive blood tests, including healthy ranges of blood sugar, cholesterol, and other biomarkers

# **SKILLS & INTERESTS**

Technical Skills: Proficient in Microsoft Office, Matlab, Stata Languages: Working Proficiency in Mandarin Interests: Brazilian Jiu-Jitsu, Cycling, Hiking

Providence, RI | September 2022 - Present

Flushing, New York | June 2022 - September 2022

Providence, RI | September 2021 - May 2022

# Susie Evans

69 Brown St, Box 0000| Providence, RI 02906 | Phone: (000)000-0000 | E-Mail: susie evans@brown.edu

## **EDUCATION**

Brown University, Sc. B in Neuroscience, 4.0/4.0 GPA Providence, RI | Expected Graduation May 2025 Relevant Courses: Intro to Neuroscience, Neurobiology, General Chemistry, Organic Chemistry, Microbiology, Healthcare in the US San Jose, CA | Graduation: June 2021 Santa Teresa High School 3.98/4.00 GPA

SAT: 1510, Summa Cum Laude, Vietnamese Student Recognition, AP Scholars with Honors

#### **RESEARCH EXPERIENCE**

#### **UCSF Movement Disorder and Neuromodulation Center**, *Research Intern* San Francisco, CA| June 2023-Aug 2023 Processed and analyzed data using Python programming skills to identify and model learning and memory behaviors of a . cognitive task conducted on Parkinson's patients

- Collaborated closely with post-docs and graduate students on research projects identifying biomarkers for clinical deep brain stimulation in Parkinson's Disease patients
- Explored relationship between self-rated sleep and physiological measures (eg: delta power) in patients implanted with DBS • device

Laboratory for Behavioral and Cognitive Neuroscience, Research Intern Stanford University June 2022-Present

- Investigating the functional anatomy of the human insula through investigating causal effects of directed intracranial electrical stimulation (iES) and EEG recordings during experimental tasks
- Assisted in bedside administration of experimental tasks and intracranial electrical stimulations using interpersonal communication and data recording from hospital software
- Acquiring clinical shadowing experience through working alongside P.I. during outpatient clinical appointments.
- Presented at the 2023 International Brain Stimulation Conference and Cognitive Neuroscience Society Conference on functional and cytoarchitectural mapping overlap in the insula

#### Boykin Lab, Research Assistant

- Studying algorithmic biases in definitions of fairness against groups of different races
- Creating study tutorial for participants to read and understand before participating in study
- Evaluating racial biases through fairness metrics in health care screenings

## **CLINICAL EXPERIENCE**

#### Lifespan Outpatient Clinics, Phlebotomist

- Prepared and collected blood samples using proper venipuncture and labelling techniques
- Registered lab forms in Epic system for patients getting blood work
- Work collaboratively with patients, healthcare providers and patient support departments to ensure a high quality of service

#### Phlebotomy Training Specialists, Certified Phlebotomy Technician

- CPT I certified after completely 60+ successful capillary and venipunctures and finishing 80 hours of combined classroom and external training.
- Demonstrated knowledge of medical terminology, infection control procedures, quality assurance support, and data entry and retrieval

#### **Connect for Health,** *Advocate*

- Providence, RI Jan 2022- Present Responsible for 5+ clients by assuring their basic health and social needs are met through connection to community resources
- Call clients weekly to assess needs and refer them to resources through Unite Us
- Work in hospital setting to connect new patients with Unite Us portal for receiving community resources

# **RESEARCH AWARDS AND CONFERENCES**

Awards: Spring 2023 Undergraduate Teaching and Research Award - Algorithmic Bias in Health Care Decision Systems and Genomics

Summer 2023 LINK Award- Summer Research Internship with UCSF Movement Disorders and Neuromodulation Center Poster Presentation: 2023 International Brain Stimulation Conference, 2023 Cognitive Neuroscience Society Conference - Overlap

of functional and cytoarchitectonic maps in the human insula explored with intracranial EEG recordings and direct cortical electrical stimulation

### **SKILLS & INTERESTS**

Technical Skills: Proficient in Adobe Creative Suites, Google Apps, Microsoft Office Language: Bilingual proficiency in Vietnamese and English Interests: baking, yoga, crocheting, watching sunsets, Asian cuisine, paddleboarding

Providence, RI | April 2023- May 2023

Santa Clara, CA July 2022- Aug 2022

Brown University Oct 2021- May 2023

# **Susie Evans**

69 Brown St, Box 0000| Providence, RI 02906 | Phone: (000)000-0000 | E-Mail: susie\_evans@brown.edu

# **EDUCATION**

EDUCATION	
Brown University, Sc. B in Neuroscience, 3.91/4.0 GPA Relevant Courses: Physiology, Healthcare in the US, Intro to Neuroscience, Bioche Santa Teresa High School 3.98/4.00 GPA SAT: 1510, Summa Cum Laude, Vietnamese Student Recognition, AP Scholars wi CLINICAL EXPERIENCE	San Jose, CA   Graduation: June 2021
Lifespan Laboratory, Phlebotomist	Providence, RI   Nov 2022- Present
<ul> <li>Obtain venipuncture blood draws, maintain patient records, prepare and tra physician ordered tests</li> </ul>	
<ul> <li>Perform various functions associated with the electronic medical record sy documentation of patient specimen</li> </ul>	stem to assure proper collection and
Connect for Health, Advocate	Providence, RI  Jan 2022- Present
<ul> <li>Responsible for 5+ clients by assuring their basic health and social needs a</li> <li>Call clients weekly to assess needs and refer them to resources through Un</li> </ul>	lite Us
• Work in hospital setting to connect new patients with Unite Us portal for r	
Hasbro Children's Hospital, Emergency Department Volunteer	Providence, RI  Jan 2022- Present
• Assisted in mediating emergency department flow by ensuring patients are the ED, and tools are cleaned in a respective manner	e guided to various hospital locations, checked into
• Communicated with patients and families to create ease with inpatient app	ointment and emergency situations
Lumos Clinical Research Clinic, Intern	San Jose, CA  Aug 2022- Sept 2022
<ul> <li>Obtained blood samples through capillary and venipuncture and prepared l control</li> </ul>	blood-collecting equipment to ensure infection
• Administered EKG while creating a professional and trusting environment clinical research trials for psychiatric interventions.	s for patients coming into the clinic as part of
Phlebotomy Training Specialists, Certified Phlebotomy Technician	Santa Clara, CA  July 2022- Aug 2022
• CPT I certified after completing 60+ successful capillary and venipuncture and external training.	es and finishing 80 hours of combined classroom
• Demonstrated knowledge of medical terminology, infection control proceed retrieval.	lures, quality assurance support, and data entry and
SHADOWING EXPERIENCE	
Stanford Neurology Clinic, Dr. Josef Parvizi	Stanford University June 2022-Present
<ul> <li>Observed diagnosis, pathology, treatment (vagus nerve and Neuropace) for neurology clini</li> </ul>	r epilepsy patients entering the outpatient
<b>RESEARCH EXPERIENCE</b>	
<ul> <li>Laboratory for Behavioral and Cognitive Neuroscience, Research Intern</li> <li>Investigating the functional anatomy of the human insula through investige electrical stimulation (iES) and EEG recordings during experimental tasks</li> <li>Assisted in bedside administration of experimental tasks and intracranial e communication and data recording from hospital software</li> <li>Acquiring clinical shadowing experience through working alongside P.I. d</li> </ul>	lectrical stimulations using interpersonal
• Acquiring clinical shadowing experience unrough working alongside P.I. d	

• Presented at the 2023 International Brain Stimulation Conference and Cognitive Neuroscience Society Conference on functional and cytoarchitectural mapping overlap in the insula

#### Boykin Lab, Research Assistant

- Studying algorithmic biases in definitions of fairness against groups of different races
- Creating study tutorial for participants to read and understand before participating in study
- Evaluating racial biases through fairness metrics in health care screenings
- Recipient of Spring 2023 Undergraduate Research and Teaching Award (UTRA) to explore "Algorithmic Bias in Health Care Decision Systems and Genomics"

### **SKILLS & INTERESTS**

**Technical Skills:** Proficient in Adobe Creative Suites, Google Apps, Microsoft Office **Language:** Bilingual in Vietnamese and English **Interests:** yoga, crocheting, sunsets, Asian cuisine, paddleboarding, concerts

Brown University |Oct 2021-Present

# **Taylor Swift**

69 Brown Street, Box #0000 | Providence, RI 02912 | taylor swift@brown.edu | (123) 456-7890

#### **EDUCATION**

Brown University, B.A. Economics, Public Policy Track, GPA: 4.0

Relevant Courses: Intermediate Microeconomics, Statistical Inference, Intermediate Macroeconomics, Using Big Data Coral Reef Senior High School, Full German International Baccalaureate Diploma, 5.26/4.00 GPA Miami, Fl | Class of 2021

Awards and Test Scores: SAT – 1510, IB Diploma – 44/45, AP Scholar with Distinction, Silver Knight Award Nominee

#### ANALYTICAL SKILLS

Germany Entrepreneurship Program, Hautfarben, Social Business Summer Intern Berlin, Germany | June - August 2023

- Drove expansion of Hautfarben's impact products into the US market through research, analysis, and performance marketing •
- Contributed to e-commerce operations by optimizing inventory management, product listings, and order fulfillment •
- Collaborated with the sales team to identify and onboard new retail partners, driving market penetration and revenue growth

**Dean of the College,** Undergraduate Teaching Assistant Providence, Rhode Island | January 2023 - Present Lead weekly discussion section and office hours regarding inclusive advising pedagogy

Meet weekly with Deans of the College to analyze course feedback and aid in course development

Moderate panels throughout the semester and assess student assignments

Ivy Film Festival, Events Team

- Providence, Rhode Island | January 2022 Present Organize 4 annual events for the largest student-led film festival in the world (22+ schools) with guaranteed financial support to ensure all students' attendance
- Sustain and negotiate industry partnerships with A24 Entertainment, WarnerBros, Wall Street Journal, CAA, BeReal
- Coordinate panels, advanced screenings of feature films, and masterclasses with professionals in the industry

#### ORGANIZATIONAL AND COMMUNICATION SKILLS

#### Meiklejohn Peer Advising Program, Program Leader

Providence, Rhode Island | September 2022 - Present

Providence, RI | Expected Graduation May 2025

- Conduct training for 400 Meiklejohn Peer Advisors centered on inclusivity and individualized, student-centered advising
  - Supervise, continuously support, and mentor 35+ Meiklejohn Peer Advisors who each provide academic and personal guidance for an advising group of 6 first-year students
- Direct and shape Brown's first-year advising program by collaborating with other committee members, the Dean of the College Office, university faculty advisors, and various on-campus student groups
- Brown University CareerLAB, Welcome Desk and Space Coordinator Providence, Rhode Island | September 2021 - Present Staff the front desk, greeted and routed visitors, scheduled appointments, and managed incoming calls
  - Facilitate industry events, handled confidential student and employer information, 8 hours per week

# **RESEARCH AND WRITING SKILLS**

#### **Opening the Archives,** *Research Assistant*

Washington, D.C. | May 2022 - Present

- Collaborate with a team of 11 undergraduate students in digitizing and indexing U.S. State Department documents on Brazil from 1963-73 to make them available to the public on an open-access website
- Develop skills in digital humanities and metadata by conducting archival research at the National Archive and Record Administration
- Indexing documents and inputting metadata from documents scanned during the summer for this calendar year in collaboration with graduate student mentors and the Brown Digital Repository

The College Hill Independent, Copy Editor, Social Media Manager

- Providence, Rhode Island | December 2021 Present Edit newspaper articles before publication for minute grammatical and stylistic errors for a weekly literature/arts publication distributed to 2,000+ people in the Providence community
- Coordinate the Indy's daily social media presence, produce and post engaging Twitter, Facebook, and Instagram posts (article blurbs, announcements, retweets of other publications, staff writer highlights)
- Maintained online Indy profiles, worked with editors to determine a posting schedule, determined which articles to feature and • what outside content to highlight; ensured that the Indy's work was visible

Post Magazine, Copy Editor

Providence, Rhode Island | September 2022 - Present

Copy-edited newspaper articles for Post Magazine, a weekly literature/arts publication under the Brown Daily Herald distributed to 4,000+ people including residents of Providence and Brown alumni

### SKILLS, AND INTERESTS

- Technical Skills: Proficient in Microsoft Office Excel, PowerPoint, Adobe Creative Suite, WordPress, Canva, R
- Language: Bilingual proficiency in English and German
- Interests: New York Times Crossword Puzzles, Goodreads Book lists, biking, cooking, baking, dance

# l Burr

69 Brown St, Box 0000 | Providence, RI 02912 | Phone: (815) 111-1111 | E-Mail: bill bur@brown.edu

## EDUCATION

Brown University, B.A. International Relations, and English, 4.0/4.0 GPA Relevant Courses: Second-Year Arabic; Power, Knowledge, and Justice. Plainfield East High School, 3.9/4.0 GPA

Providence, RI | Expected Graduation May 2025

Plainfield, IL | Graduated May 2021

Providence, RI | Spring 2023

Awards: National YoungArts 2021 Finalist, John Philip Sousa award

## **REFUGEE-CENTERED COURSEWORK**

#### **IAPA1700: Displaced: How Global Systems Shape Refugee Families**

- Applied Sociological methods to contemporary Refugee Studies, focusing on hyper legality as deterrence.
- Produced original research paper analyzing experiences of Syrian refugees in Germany.
- Researched and presented on how different Global North states shape the human potential of refugees.
- Studied various immigration policies and the bureaucratic challenges they present.

#### **REFUGEE VOLUNTEERING**

**BRYTE**, Tutor

Providence, RI Winter 2022-Present

Providence, RI| Fall 2022- Present

- Tutor refugee youth in-home for 3 hours a week using lesson plans tailored to my tutee's needs aimed at developing my tutee's cultural understanding, English and Math skills.
- Communicate directly with refugee families in Arabic and English to coordinate tutoring sessions and outings. •
- Encourage tutee's interests and engagement within community by planning enrichment activities.

### LEADERSHIP EXPERIENCE

**Class Coordinating Board at Brown**, Secretary

- Organize files and logistics to plan 7 events for Class of 25 and 1 campus-wide event with attendances ranging • from 300 to 2000 students.
- Correspond with relevant vendors, services, and community members to plan logistics and finances for events. •
- Drafted 5 event applications after navigating dense university paperwork.
- Maintained records of relevant documents and wrote clear meeting notes.

#### Brown Department of Computer Science, Teaching Assistant

- Analyzed over 100 students' code for errors while grading and debugging to give feedback.
- Created 2 documents outlining norms for effective collaboration and navigating JavaDocs.
- Taught and mentored 2 sections of 16 students, explaining different tracks and resources within the department.
- Simplified and explained computing concepts in weekly office hours by whiteboarding examples and talking through problems.

### **RESEARCH PROJECTS**

#### IAPA110: Intro to Public Policy: Policy Advocacy Research Project

- Researched Senator Duckworth's ideology, voting record, election history and constituent beliefs for a semesterlong project aimed at proposing a current bill.
- Engaged in oral and written persuasion by creating sample ads in Photoshop targeting key constituents and writing an elevator pitch.
- Analyzed constituent data and trends to create a stance prediction; modeled policy issue data with Excel to create clear graphic representations.

### **SKILLS & INTERESTS**

Technical Skills: Modeling Data with R, Coding in Java, Proficient in Microsoft Office, Adobe, Google Apps. Language: Limited working proficiency in Arabic. Interests: Stand-up comedy, Grassroots Activism, Food Science

Providence, RI| Fall 2022

Providence, RI | Fall 2021

# **Odette Annable**

Providence, RI 02912 | Phone: (000) 000-0000 | E-Mail: odette\_annable@brown.edu | she/they

# **EDUCATION**

Brown University, GPA: 3.93/4.0

Providence, RI | Expected Graduation May 2024

January 2022 – May 2022; September 2022 – December 2022

- Honors Candidate for A.B. in International and Public Affairs on the Policy and Governance Track and Data Fluency Certificate
- Select Coursework: Political Communications, Visual Art Studio Foundation, Statistics for Social Research, Ethnographic Research Methods

# PHOTOGRAPHY AND COMMUNICATIONS EXPERIENCE

## Office of Rhode Island Lieutenant Governor Sabina Matos

Seasonal Special Assistant

Policy Intern

- Captured professional-quality images of the Lt. Governor and Governor at events throughout Rhode Island
- Edited images with less than 24-hours turnaround, considering setting and mood in all editing choices
- Wrote legislative correspondence for official government websites and social media to communicate the Lt. Governor's priorities to other legislatures and the public

# Brown University Alpha Chi Omega

Public Relations and Marketing Chair

- Curated images and videos of the chapter to show a strong sense of community to external audiences on campus
- Captured photos and videos of chapter events
- Edited short-form videos for TikTok and longer-form videos for recruitment events
- Grew Instagram account following by 200+ and improved engagement by 450%

# The Policy Lab at Brown University

Communications and Events Intern

- Generated ideas, wrote captions, and created graphics for 4+ social media posts per week to present The Lab's work in an accessible manner to stakeholders
- Followed The Lab's style guide while being creative with content forms to improve engagement
- Led promotional efforts for events to the University and greater Providence community
- Drafted and designed content for the organization's quarterly newsletter using Mailchimp

# The Greater Good Initiative

Director of Media Outreach Strategy Fellow

- Wrote press releases and op-eds highlighting the organization's policy releases and other milestones
- Led outreach campaigns to raise awareness and share the organization's work with news organizations
- Designed social media graphics and wrote captions explaining policy topics to the general public

# **SKILLS & INTERESTS**

**Social Media Apps:** Facebook, Instagram, YouTube, X (Twitter), TikTok, LinkedIn **Programs:** Adobe Lightroom, Adobe InDesign, Adobe Premiere Pro, Canva, iMovie **Interests:** French horn, music theory, dyeing hair, make-up, interior design, plants

September 2020 – January 2022 January 2021 – May 2021 September 2020 – January 2021

December 2021 – August 2022

*May 2021 – December 2021* 

January 2023 – May 2023

# **Odette Annable**

Providence, RI 02906 | Phone: (000) 000-0000 | E-Mail: odette\_annable@brown.edu | she/they

# **EDUCATION**

Brown University, GPA: 3.93/4.0

Providence, RI | Expected Graduation May 2024

- Honors candidate for A.B. in International and Public Affairs on the Policy and Governance Track and Data Fluency Certificate
- Selected Coursework: Management and Implementation in Public and Non-Profit Organizations; Data Science Fluency; Statistics for Social Research; Gender and Public Policy; Political Communications
- *Campus Involvement*: Peer Career Advisor, Undergraduate Representative to the Public Education Committee, Beauty and the Beats A Cappella, Brown University Orchestra, Fashion@Brown

# PUBLIC POLICY AND POLITICAL EXPERIENCE

# Government Accountability Office

Congressional Relations Intern

- Conduct research for the Congressional Relations Managing Director and the Comptroller General, including on debt limit reform policy introduced in Congress or critiques of other Congressional agencies
- Develop a new format for the Congressional engagement tracking system to optimize tracking capabilities
- Lead development of a course for congressional staffers providing an overview of federal contracting
- Analyze GAO engagements to provide data for advisors to use in Congressional meetings

## Office of Rhode Island Lieutenant Governor Sabina Matos

Seasonal Special Assistant

- Track and code 30+ pieces of legislation introduced each week in the General Assembly, flagging bills that align with the Lt. Governor's priorities for Senior Advisors
- Compose written testimony for the Lt. Governor for bills proposed in the General Assembly
- Attend weekly policy briefing meetings with the Governor's policy team as the office's representative
- Staff the Lieutenant Governor at events in the Rhode Island community, ensuring she has all materials and information necessary to successfully engage with the public

# Office of United States Senator Maggie Hassan

Legislative Intern

- Wrote research memos for legislative staff on policy topics including reproductive justice, the military, veteran's affairs, and international relations
- Attended Congressional committee hearings and reported back on relevant details to the office
- Worked with the office's scheduling team to file meeting and event requests for the Senator
- Responded to 200+ constituent inquiries per week including phone calls, voicemails, and faxed petitions

# The Greater Good Initiative

Chief of Staff

- Lead administrative officer and personnel manager for a 150+ member youth-led, public policy think tank
- Wrote and implemented internal policies, including standards of engagement and productivity for staff
- Led weekly leadership team meetings to discuss policy roadblocks and helped determine solutions
- Managed onboarding and offboarding procedures and mediated conflicts between personnel

# **SKILLS & INTERESTS**

**Technical Skills:** Python, Stata, Social Media Apps, Canva, Adobe InDesign **Interests:** French horn, music theory, dyeing hair, make-up, interior design, plants

*June 2023 – August 2023* 

January 2022 – May 2023 January 2023 – May 2023

June 2022 – August 2022

September 2020 – January 2022 May 2021 – January 2022