

Anne Koutures

Bachelor's degree in Neuroscience and Psychology

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May 2023 graduate from Boston University with degrees in both neuroscience and psychology. Experienced in both clinical and non-clinical research, focused on neurodegeneration, cognition through EEG, and child development. Motivated by passion, with a track record of looking to expand knowledge and responsibilities beyond the expected. Excellent interpersonal and public speaking skills. Interested in a future working in neurotechnology, neuropharmacology, and/or neuropsychology. Aspiring Neuropsychology Ph.D. as well as JD candidate.

Experience

Intern at Boston University Medical Center Chronic Traumatic Encephalopathy (CTE) and Alzheimer's Unit

02/2020-Current

- Working under Dr. Michael Alosco and Madeline Uretsky to research the pathological discrepancies in CTE related to repeated head impacts.
- Organize and compile medical records and imaging database
- Use of SPSS and R for data organization and analysis
- Publication in the works

Executive Assitant at ReachScale

01/2023-Current

- Sustainability company focused on renewable energy production and community design at scale - Manage all documents, scheduling, presentations, calls, and meetings
- Extensive use of Microsoft Excel
- Invoicing
- Lead on website development
- Work one-on-one with company founder David Wilcox

Reinhart EEG Laboratory

02/2022-01/2023

- Dr. Robert Reinhart as a primary mentor
- Study on alcohol consumption and cognitive inhibitory response using event-related potentials - Pre-processing of subjects and documents before clinical study sessions
- EEG preparation, administration, and clean up

- Tests run via MATLAB and R

Tatte Bakery & Cafe, Brookline, MA

02/2022-04/2023

- Customer service and food safety
- Barista trained
- Collaborate frequently with coworkers on almost all tasks
- Worked closely with managers, often doing small management-related tasks

Waitress at Piattini

05/2021-09/2021

- Extensive customer service and food safety
- Bar trained
- Restaurant opening and closing tasks
- Constant collaboration and teamwork among coworkers
- Practiced really great patience

Before attending Boston University, I worked in the customer service industry beginning at age 15. I also volunteered at multiple hospitals, children's centers, animal shelters, and food banks through GirlScouts, which I began in kindergarten and completed in high school with my Silver Award. My love for volunteering then continued at Torrance Memorial Medical Center until I moved to college.

Education

Boston University

09/2019-05/2023

Awarded 2023 Undergraduate Research Opportunity Program Grant (UROP) Stipend for CTE Research under Dr. Michael Alosco (publication in progress)

- Double Major- B.A. in both Neuroscience and Psychology
- Dean's List 7/8 semesters
- GPA: 3.61
- Alpha Delta Pi Rho Chapter- Director of New Member Experience
- Some relevant coursework includes
 - one year of wet lab experience with drosophila melanogaster
 - Genetically induced fly lines for optogenetic testing
 - Human brain mapping using fMRI
 - Emphasis in developmental psychology
 - Elected to take both Organic Chemistry 1 and 2
 - Web design/ website coding
 - HTML, CSS, JavaScript
 - Computational Neuroscience

- Python, MATLAB, R

Redondo Union High School

09/2015-06/2019

- High school diploma
- GPA: 4.57
- Volleyball and Softball

Columbia University

Summer 2018

- Neuroscience program
- Thesis on Dissociative Identity Disorder (DID)

Skills/Certifications

- CITI Program Completions through Boston University, including Good Clinical Practice and Human Subjects Training
- HTML, CSS, JavaScript, Python, R
- EEG administration
- SPSS, MATLAB
- Music (guitar, songwriting)
- Web Design
- Working with children and animals
- Social Justice, advocacy, and leadership
- Conversationalist