

Jarrold Schnapper

jschnapper@berkeley.edu
Washington, DC

Experience

Accenture Federal Services

Business & Technology Senior Analyst - Development Architect

April 2019 - Present // Washington, DC

- Working on a DevOps team and specializing in full-stack development by building Ruby on Rails and Angular web apps with SQLite and Postgres databases to support application delivery and environment/infrastructure management for our clients
- Using human-centered design to understand my team's needs to refactor legacy code bases
- Improving the developer experience by creating documentation and scripts to mitigate environment problems and efficiently onboard team members
- Nominated to the Employee Experience Advisory Panel to enhance employee experience and provide feedback to leadership

Web Design DeCal (CS 198)

Web Design Teaching Assistant

July 2017 - Dec 2018 // Berkeley, CA

- Taught web design principles, HTML, CSS, and JavaScript to a class of over 100 students
- Assisted in redesigning our student-led class curriculum by creating new assignments

Songtradr

Full-Stack Developer Consultant

June 2018 - Sept 2018 // Santa Monica, CA

- Designed the foundation for an internal analytics dashboard for the executive officers and employees using an ASP.NET framework

SaRA Health

Front-End Developer Intern

June 2018 - Aug 2018 // Remote

- Managed and revised documentation to increase environment accessibility and best practices
- Developed views with HTML, CSS, and JS while utilizing the BEM naming convention

Education

University of California, Berkeley

Aug 2014 - Dec 2018

Bachelor of Arts **Cognitive Science**
Minor **Computer Science**

Related Courses

Coding for Social Good (CS 194)

Data Structures (CS 61B)

Design Methodologies (DESINV 15)

Principles of Data Science (CS C100)

User Interface Design (CS160)

Projects & Community Involvement

UC Berkeley Food Pantry App

Project Manager & Software Developer // Nov 2018 - Present

Collaborating with a team of four to develop mobile and web apps to address food insecurity in the Berkeley community

Technology Education and Literacy in Schools (TEALS)

Volunteer Teaching Assistant // July 2019 - Feb 2020

Assisted in teaching a class of high school students the fundamentals of computer science with Python

Cal Berkeley Habitat for Humanity

Vice President // Jan 2017 - Dec 2017

Alternative Break Coordinator // May 2016 - Dec 2016

Director of Publicity & Outreach // May 2015 - May 2016