

Seeking an entry level position as a Software Developer where I can use and further advance my computer and technical skills.

Work Experience

Program Mentor	Dreams for Schools	Spring and Winter of 2019
AppJam+	Riverside, CA	
<ul style="list-style-type: none">• Taught and helped students to create a mobile application giving them a creative hands-on experience in mobile application development• Educated middle school students about STEM fields• Effectively led and managed a classroom environment• Created and organized program schedule with other mentors in order to have completed products for the end of the program showcase/competition		

Education

- **BS. Computer Science**, University of California, Riverside. **2016–2020**
 - GPA: 3.34, Honors: Dean's Honor List 2017 Winter Quarter and 2020 Spring Quarter
- Zero To Mastery Academy: Complete Python Developer in 2021 **2021**

Technologies and Languages

- **Languages:** Python, C++, C#, SCSS / CSS, HTML
- **Frameworks & Libraries:** React.js, Node.js, Beautiful Soup
- **Technologies:** Git, Github, Visual Studio Code, Eclipse, Unity Engine, Adobe Photoshop

Projects

- **Portfolio Website (React), 2021**
 - Created a responsive portfolio website using functional components, SCSS for styling, and React to build the app components
- **Cozy Cat Home (C#), 2021**
 - Designed and developed a 2D mobile game for IOS using Unity, Visual Studio Code, and Adobe Photoshop
- **Web Scraping (Python), 2021**
 - Extracted data from newegg website using Beautiful Soup
 - Outputs a CSV file of graphics cards on website sorted by high rating and
- **UsTube (Python, Javascript, HTML/CSS), 2020**
 - Developed a web application with a team of four that allows you to view the youtube database and analytics (or any imported video CSV file)
 - Utilized Flask framework for backend and frontend communication
 - Used Github and Git version control to coordinate and collaborate with teammates
 - Implemented features such as add, edit, and delete where users can modify the database in use

Relevant Courses

- Data Structures and Algorithms, Software Engineering, Discrete Structures, Design and Architecture of Software Systems