Jared Molina

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EDUCATION

California Polytechnic University, Pomona   **Pomona, CA**
Bachelor of Science in Computer Science   *August 2019 -May 2023*
Honors and Awards: Summa Cum Laude (GPA: 3.8/4.0), President's List

RELEVANT EXPERIENCE

PolySec Cyber Lab, Cal Poly Pomona   **Pomona, CA**
Web Developer   *November 2022-Present*
- Developed, optimized, and expanded 10+ websites and web pages for Cal Poly Pomona's Cybersecurity lab utilizing HTML, CSS, and JavaScript to ensure smooth functionality and user experience.
- Conceptualized, designed, and developed web pages that showcased projects, about pages, faculty and students, and events for the computer science department, resulting in increased user engagement and retention.

Northrop Grumman   **Pomona, CA**
Front-End Developer   *October 2022 –May 2023*
- Collaborating with a team of three on the Ground Control Station Front-End Development, utilizing Vue.js and HTML/CSS to deliver a high-quality and user-friendly graphical user interface.
- Constructing and enhancing graphical user interfaces that enable transmitting commands, receiving messages, displaying camera feed, and controlling vehicles through HTML, CSS, and Vue.js

PROJECTS

Calendar Sharing Social Media App   *January 2023 -May 2023*
React, Node.js, Amazon Web Services
- Developed a social media app where users were able to have their own personal and shared calendar with other users with features such as: making events on shared calendars, making user groups for shared calendars and chatting with other users.

Split The Bill Mobile App   *August 2022 -December 2022*
Android Studio, Kotlin
- Engineered a mobile application that enables users to input restaurant bill data, effortlessly divide prices into unique bills, and seamlessly split shared items, accounting for taxes and tips, resulting in a convenient and user-friendly interface

EXTRACURRICULAR ACTIVITIES

NSA GenCyber Summer Camp Assistant   *May 2023 -Present*
- Led a group of 12 and aided the camp of over 100 high school and incoming college students in hands on cybersecurity activities and discussions

TECHNICAL SKILLS

Languages: HTML, CSS, JavaScript, Java, Python, C++, Kotlin, JavaFX
Frameworks & Libraries: React.js, React-Native, Vue.js, Bootstrap, Tailwind CSS
Tools & Technologies: Git, GitHub, Figma, Amazon Web Services, Microsoft Azure, Visual Studio Code, Android Studio, PuTTY, Photoshop