Angelina Jillian Lim

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SUMMARY

Motivated student pursuing a career in Computer Science to utilize technology as a creative outlet for innovative problem-solving, aiming to engineer unique solutions to make an impact on real world problems.

EDUCATION

University of California, Davis   Expected Graduation June 2024
Bachelors of Science in Computer Science   GPA: 3.93
Minor in Technology Management & Global Studies, University Honors Program, Dean's List

TECHNICAL SKILLS & COURSEWORK

- **Development Tools:** React.js, Node.js, Next.js, Chart.js, Tailwind CSS, Git, Github, Visual Studio Code, CLion, Repl.it, Slack, Bootstrap, Figma, JIRA, Asana, Microsoft Office, Adobe Premiere Pro
- **Programming Languages:** C, C++, Javascript, HTML, CSS, Python, x86 & RISC-V Assembly Language
- **Soft Skills:** Cross-Functional Team Leadership, Communication, Adaptability, Creativity, Empathy, Hard-Working

WORK EXPERIENCE

SureStart   New York, New York - Remote
App Developer | MIT App Inventor, Microsoft Makecode:Microbit, IoT, AI, App Development | June 2023 – August 2023
- Empowered a cohort of 100+ students in the MIT Futuremakers program, providing personal mentorship to 10 middle schoolers in the development of community-oriented applications with a focus on AI and IoT
- Delivered prompt and comprehensive assistance for over 25 projects in App Inventor and Microsoft Makecode, including tasks such as code testing, debugging, and clarification of complex programming concepts

Pitchbooking   Edinburgh, Scotland
Software Engineer Intern | React.js, Chart.js, Node.js, HTML & CSS, UI/UX, Project Management | January 2023 – May 2023
- Developed events analytics page serving a user base of 1,000+ sports facilities across the UK and Ireland
- Utilized Figma, React.js and Chart.js to design user-friendly, interactive charts, enabling efficient tracking of bookings, revenue, and event utilization
- Engaged in meetings with high-value clients to gather customer objectives and gain insights for design enhancements

Kaimo, LLC   San Francisco, CA
Software Development Intern | Next.js, React.js, Tailwind CSS, HTML, UI/UX Design | June 2022 – September 2022
- Deployed Next.js app with Vercel, utilizing React.js and integrating Axios for API interactions
- Enhanced UI/UX by formulating multiple job views and utilizing Tailwind CSS with a storyboard-driven approach

PROJECTS

Bash Shell | *C, Linux, Github*
ECS150 - Operating System - University of California, Davis
- Devised algorithm to parse through user arguments entered in command line using Structures and Doubly Linked Lists
- Executed various system calls and builtin functions with an emphasis on processes, files, and piping

Wherever We Go | *HTML, CSS, Javascript, Figma*
HackDavis 2022 Hackathon - University of California, Davis
- Spearheaded the project development of an online forum for students with disabilities, fostering an outlet for change
- Collaborated closely with UI/UX designers, utilizing Figma to craft a user-friendly and accessible interface
- Translated the design into a fully functional platform using HTML, CSS & Javascript, working with a peer programmer

LEADERSHIP & ACTIVITIES

TedxUCDavis Club   Davis, CA
Administrative Director 2023-2024, Curator 2021-2023, Staff of Events Team 2020-2021   Sep 2020 - Present
- Orchestrated 5 teams for seamless execution of annual event showcasing cross-functional leadership and teamwork
- Applied project management skills to create a platform for over 3000+ people, fostering innovation and community

Additional Activities: UC Davis Tennis Club, UC Davis Computer Science Club, UC Davis Women in Computer Science Club, UC Davis Best Buddies, Experienced Photographer and Videographer, Elementary Spanish, Decent Paint by Numbers Artist