

SUMMARY	Motivated Computer Science student with strong foundational skills in software development, machine learning, and UI/UX design. Experienced in Python, Java, and C++, with hands-on project work in mobile apps, AutoML tools, and data visualization. Seeking a software engineering position where I can contribute technical skills and continue learning in a collaborative environment.
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WORK EXPERIENCE	Chang Chun Group (CCGP)	Jul 2025 - Aug 2025
	Full Stack Intern	Taipei, Taiwan
	<ul style="list-style-type: none">Developed a FastAPI and React.js based dashboard to visualize AutoML outputs, enabling teams to interpret chemical testing results and make informed adjustments.Built pipelines using PyCaret to automate model training and performance tracking.Worked independently to deploy a tool used company-wide, leading to a 17% increase in internal data tool adoption.	
	Virtue Group Accounting Firm	Jul 2022 - Sep 2022
	Web Development Intern	Remote
	<ul style="list-style-type: none">Designed and developed the company's website using JavaScript and HTML, targeting remote clients outside the local city area.Managed the project end-to-end from wireframing to deployment and maintenance.Resulted in increased client engagement and accessibility	
	UCSC Dining - Slug Stop Market	Sep 2023 - Jun 2025
	Retail Associate	Santa Cruz, CA
	<ul style="list-style-type: none">Served as a cashier and barista for a high-volume retail store with 1200+ daily customers.Improved inventory management system by reorganizing the restocking process and identifying item flow bottlenecks.Delivered fast, friendly service in a high-pressure environment while maintaining cleanliness and product availability.	

PROJECTS	NutriMood Daily Nutrition Self Care Tracker	Dart, Flutter
	<ul style="list-style-type: none">Developed an interactive mobile app to encourage healthier eating habits in adolescents.Led front-end development, building the UI screens, login flow, and data tracking components.Designed and implemented gamified features and a clean design to improve user engagement.	
	Girls Who Code Summer Immersion Program	HTML, CSS, JavaScript
	<ul style="list-style-type: none">Completed a competitive program focused on web development and social impact.Built a responsive website that raises awareness of a community-based issue.Collaborated with teams and presented the finished product to program sponsors and mentors.	

EDUCATION	University of California, Santa Cruz	Sep 2023 - Jun 2026 (Expected)
	B.S. Computer Science GPA: 3.40 / 4.00	
	Relevant Coursework: Data Structure & Algorithms, Machine Learning, System Design, Computer Architecture, Computer Graphics, Statistics	

KEY SKILLS	Language: Python, Java, C, C++. JavaScript, Dart, HTML/CSS Frameworks/Tools: PyCaret, FastAPI, Git, Flutter, Figma, Android Studio, AWS Concepts: Machine Learning, UI/UX Design, Data Visualization, Web Development, REST APIs Software: Adobe Illustrator & Photoshop, Google Workspace Languages: English (Professional), Mandarin (Professional)
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