

EDUCATION	UNIVERSITY OF OREGON Bachelor of Science in Computer Science, <i>Cum Laude</i> Minors: Sustainable Business, Women’s, Gender and Sexuality Studies GPA: 3.90 Honors: Presidential Scholar, Erwin & Gertrude Juilfs Scholar	Eugene, OR Graduated Mar 2025
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PROFESSIONAL EXPERIENCE	PONISIO LAB Undergraduate Researcher	Eugene, OR Jun 2024-Present
	<ul style="list-style-type: none">Cleaned and analyzed ecological data on pollinator diversity using R and Excel to study species interaction.Built a land cover classification machine learning model to analyze viable pollinator habitat in post-fire regions.	
	OREGON CONSULTING GROUP, Lundquist College of Business Team Lead	Eugene, OR Jun 2024-Dec 2025
	<ul style="list-style-type: none">Led team of four consultants in 10-week engagement: created project timelines, routinely met with the client, and engaged with the team through one-on-ones, weekly team meetings, and structured performance reviews.Led team through a complete website redesign for a non-profit, collecting client feedback through focus groups and surveys.	
	Strategy Consultant	Nov 2023-Jun 2024
	<ul style="list-style-type: none">Delivered revenue-generating strategy consulting services to non-profit and growth-stage businesses through primary research, financial analysis, and human-centered design methodologies.Facilitated user testing UI/UX design sessions to improve the evaluate and improve a personal finance web application.	
	PALO ALTO SOFTWARE Software Engineering Intern	Eugene, OR June-Sep 2023
	<ul style="list-style-type: none">Employed React with TypeScript and base knowledge of SQL and Java to develop business plan software.Led mobile development redesign: adapted legacy app to be mobile-friendly through mobile-first design principles.Collaborated with product discovery and design teams to translate Sigma designs into code and support QA testing.Implemented event warehouse tracking and data analytics in Amplitude.	
OTHER INVOLVEMENT	HOLAPLACE Software Engineering Intern	Barcelona, Spain July-Aug 2022
	<ul style="list-style-type: none">Collected and analyzed user data with Google Tag Manager, Google Analytics, and Google Data Studio.Completed regression and mobile testing. Submitted bugs and enhancement requests.Created a user documentation guide to facilitate site navigation and testing.	
	DEPARTMENT OF COMPUTER SCIENCE, University of Oregon Learning Assistant, CS 210: Computer Science I & CS 110: Fluency with Information Technology	Eugene, OR Mar-Dec 2022
	<ul style="list-style-type: none">Conducted office hours and taught students core computer science and web development principles through hands-on projects using Python, Javascript, HTML, and CSS.	
	FINANCIAL WELLNESS CENTER, University of Oregon Peer Financial Coach	Eugene, OR Sep 2021-Sep 2024
	<ul style="list-style-type: none">Educated students on financial literacy topics such as budgeting, credit management, investing, and retirement.Created, organized, and led workshops attended by 15 to 200 students and performed one-on-one advising.	
TECHNICAL SKILLS	Member, Net Impact–University of Oregon Chapter	Sep 2023-Present
	<ul style="list-style-type: none">Researched and discussed how to leverage business as a tool for social and environmental causes.Engaged in case studies, connected with sustainable business professionals, and hosted annual conferences.	
	Vice President ('23-'24) & Executive Board Member, Women in Computer Science	Sep 2021-Present
	<ul style="list-style-type: none">Organized women-focused tech events with 60+ attendees, hosted guest speakers, strengthened relationships between members, and facilitated mentorship opportunities.Presented to students and faculty to recruit members and partnered with other campus groups.	
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TECHNICAL SKILLS	Programming Languages: Python, TypeScript, HTML, CSS, R, C, C#, SQL	
	Tools: Git, Excel, Google Analytics, Google Data Studio, Google Tag Manager, Amplitude, Bitbucket, PyCharm, VSCode, VirtualBox, Docker, Figma, Tableau, UNIX commands	
	Spanish: Highly proficient, Global Seal of Biliteracy Recipient	