Kristine Legaspi

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Education

Georgia Institute of Technology, School of Computing – Master of Science in Computer Science – August 2023

Santa Monica College, Computer Science & Information Systems Dept – Entry Level Programmer – June 2020

University of California Riverside, School of Business – Bachelor of Science in Business Administration – June 2018
- Vice President of Finance, Executive Board
- Honors: Dean's Honors List, Chancellor's Honors List

Experience

Suzy
Associate Product Manager / Product Engineer Intern   **June 2021 – October 2021**
Partnered with the Audience, Support, QA, and UX / UI Team to develop B2B and B2C products through its lifecycle, from competitive analysis, design, and quality assurance testing of the mobile and desktop web application.
- Led a team of 7 on a research project and designed strategic roadmaps, mockups, requirements, and documentations to support data-driven recommendations and create a baseline experimentation framework.
- Identified new product features to improve platform through user testing, user studies, data analysis, and market research and created UI designs, mockups, and wireframes to initiate ideas.
- Launched products globally by partnering with the Global Team and managing pull requests and tickets.
Technology: JIRA, Confluence, Figma, Test flight, Mixpanel, Zendesk, Braze, Github, Azure DevOps, Postman, Testrail

DB Electric, Inc
Office Manager   **January 2019 – December 2020**
Managed accounting and project management systems for multimillion-dollar operations through timely reporting, analytics, and strategy execution.
- Increased productivity by 150% by establishing process flows for project planning, tracking, and budgeting.
- Enhanced work environment and employee retention by optimizing onboarding experience and establishing a culture of recognition and feedback.

Logos News, LLC
Software Developer Intern   **February 2020 – April 2020**
Collaborated closely with a team of 15 in agile software development to develop a fast and streamlined website.
- Built a new feature to integrate a detailed user rating by working with the Data Science and Design Team.
- Improved schema structure and decreased website latency by creating an algorithm in the database, designing the user interface, and analyzing data.
- Increased website traffic by integrating email newsletters to users.
Technology: TypeScript, Angular, Trello, Gitlab

CollegeFashionista
Social Media Marketing Intern   **June 2016 – June 2018**
Analyzed trends and contributed original content to the website to inspire over 33,000 college-aged followers.
- Chosen to collaborate with ULTA Beauty and Tarte Cosmetics in testing new products before launch for user experience review and publicity.
- Networked with other interns throughout the nation, building a community of fashion editors, writers, photographers, and influencers.

Skills

Programming Languages / Tools: Python, Java, JavaScript, React, Node.js, Angular, Jupyter, Docker and Kubernetes, AWS, Google Cloud Platform / GCP, Firebase, Microsoft Azure DevOps
Other: JIRA, Confluence, Figma, Test flight, Mixpanel, Segment, Braze, Postman, Testrail, Trello, Notion, Tableau, Excel, Pivot Tables, ESRI, ArcGIS Online, G-Suite, Github, Gitlab, Zoom, Slack, Discord, Typing 130 Words Per Minute