PARSA KHAZRAVI

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| https://www.linkedin.com/in/parsa-khazravi/ | https://github.com/ParsaKhazravi | parsakhazravi.io |

EDUCATION

The University of California, Irvine (GPA: 3.70)

Major: Computer Science (Intelligent Systems Specialization)

WORK EXPERIENCE

Optima Tax Relief, Product Manager (Full Time), Costa Mesa, CA

August 2022 - Current

Graduated: June 2022

- Communicate, translate, and simplify business requirements to ensure buy-ins from all stakeholders.
- Wrote and managed tickets utilizing AWS features and solutions such as Lambda, Cognito, Redshift, and Connect.
- Created flowcharts, pipeline diagrams, and prototypes using Microsoft Vizio & Adobe XD.
- Wrote HTML & CSS to ensure accurate visualizations of results for software development.
- Optimized application UI/UX and workflow, causing an increase in customer conversion rate by 30%.
- Migrated and developed a mobile application that increased revenue by 25%.

GreenPath Solutions, Product Manager (Full Time), Irvine, CA

January 2022 - August 2022

- Documented pipelines and created architecture workflow diagrams with different department teams.
- Deployed feature requests for website and Salesforce development using Jira and Confluence software.
- Worked with clients to gather requirements and proposed new technology solutions such as AWS and Salesforce.
- Wrote acceptance criteria and step-by-step QA test procedures in all tickets deployed.
- Worked in scrum and agile settings using standard Software Development Life Cycle (SDLC) principles.

Zuum Transportation, Technical Product Manager & AI Researcher Intern, Irvine, CA. March 2022 - June 2022

- Built an implementation of automating emails into a database using Natural Language Processing and API endpoints.
- Researched and deployed various different software to find the ideal architecture for the project.
- Worked on Jira Tickets and Agile Storyboarding; one-week sprints and pointing poker.
- https://github.com/ZUUM

FELLOWSHIPS

Product Association, Member/Product Manager, Irvine, CA

December 2020 - June 2021

- An active member in UCI's first-ever student-run product incubator & fellowship.
- Part of a small team working on a product that is an original idea, from start to end.
- Allowed for a better understanding of product management, product design, and product marketing roles.
- Worked on product management, and working on prototyping a product idea.
- (productuci.com) (https://www.figma.com/file/sYRF81qZILakVW8wJHOGjo/SYNC?node-id=109%3A61)

PROJECTS

Weather API Bot Technical Project Manager & Software Engineer, Irvine, CA

- Built and created a Weather Bot using both Django & Flask frameworks, using Postman for endpoints.
- Used CRUM operations with Open Weather API endpoints.

Baseball Trip Planner, Technical Project Manager & Software Engineer, Irvine, CA

- Used a BFS, DFS, & Dijkstra algorithm in order to optimize user planning for baseball trips.
- Created a user login hierarchy using the OT manager and a SOLite database.
- https://github.com/Burnlit/CSMajors-CS1D-Project-2

SKILLS

Languages: Python, C, C++, HTML/CSS, Javascript, Bash

Frameworks: Agile, Django, Flask, Bootstrap

Tools: Jira, Confluence, AWS Toolkit, Docker, Postman, RESTful API