

San Diego, CA, 92126

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KIM DARYL J. LIM

PROFESSIONAL SUMMARY

Highly motivated Computer Science student with a proven track record in software development, encompassing a deep comprehension of software requirements and design. Proficient in programming languages, such as Java and Python, and adept in utilizing industry-standard software tools like VSCode, PyCharm, and GitHub. Has demonstrated outstanding leadership skills, able to excel in collaborative environments, and can communicate effectively with diverse cross-functional teams.

EDUCATION

University of California, San Diego
BS Computer Science

Expected Graduation: December 2024

RELEVANT COURSEWORK

- Data Structures and Object-Oriented Programming
- Software Tools and Techniques
- Advanced Data Structures

TECHNICAL SKILLS

- Java
- Python
- HTML
- CSS
- JavaScript
- MySQL
- Eclipse
- IntelliJ
- Github
- PyCharm
- VSCode
- Github Desktop

PROJECTS

MVP Platform Ideation

- Developed a full-fledged website as a platform for showcasing MVP ideas.
- Implemented landing, login, profile, MVP updates, and leaderboard pages.
- Utilized Java as a backend server, MySQL for data storage and persistence, and JavaScript and CSS for the frontend.

Restaurant Ordering System

- Created an online ordering system for restaurants.
- Utilized HTML's form to receive user input.
- Implemented validation schemes to ensure legal data input.
- Applied data persistence through MySQL.

WORK EXPERIENCE

Aquillius Corporation | Intern

06/2022 – 08/2022

San Diego, United States

- Conducted research and developed solutions for real-world problems through ideation, prototyping, and feasibility studies, leading to a business model proposal.
- Developed an MVP and generated a well-written report and business proposal.
- Delivered a polished presentation of the research to the company's President.

Achievements:

- Won the grand prize in a pitch competition in front of 7 diverse industry professional judges
- Ranked number one in a popular vote as the best presenter with the most innovative solution.