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OBJECTIVE

A highly motivated and detail-oriented Computer Science graduate with an expertise in numerous technical skills. Passion in developing innovative software solutions as an aspired Software Engineer.

EDUCATION

California State University, Long Beach, CA
Bachelor of Science in Computer Science, May 2024

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Computer Graphics, Database Management, Computer Security, Software Engineering, Machine Learning, Computer Networks

TECHNICAL SKILLS

Programming Languages: Java, Python, C++, JavaScript, SQL
Web Development: HTML, CSS, React, Node.js
Database Management: MySQL, MongoDB
Tools and Technologies: Git, Docker, AWS, Linux, Swift
Other Skills: Agile Methodologies, Problem-Solving, Debugging, Version Control

PROJECTS

Text-to-Database Senior Project ● January 2024 - April 2024
● Composed databases for users based on their text prompts using **MongoDB**
● Implemented functionalities to the website using **HTML**, **CSS**, **JavaScript**, and **Node.js** to ensure full accessibility of a user's account

Tic-Tac-Toe ● October 2024 - present
● Created a layout of a structure for Tic-Tac-Toe displayed on the web page using **HTML** and **CSS**
● Currently making a functionality to start the game in **JavaScript**

PROFESSIONAL EXPERIENCE

Software Engineer ● *SAFFAGLOW* ● Springfield, VA ● September 2017 – December 2023
● Created and managed the website of the start-up company using **HTML**, **CSS**, and **JavaScript**
● Enabled employees to have access to their own databases using **MongoDB**

Private Computer Science and Math Tutor ● Huntington Beach, CA ● September 2016 – Current
● Helped students in **Calculus**, **Python**, **Java**, **C++** and **JavaScript**

- Adapt different tutoring strategies to match the needs of the student and situational circumstances

Administrative Assistant ● *Meraj Dental Studio* ● Concord, CA ● September 2016 – September 2019
- Communicated and scheduled patient appointments
- Supervised the receiving of all laboratory work
- Organized marketing projects to promote the business and schedules business meetings

EXTRACURRICULAR ACTIVITIES

Computing Talent Initiative (CTI) Accelerate, Member ● September 2022 – June 2023
- Practiced various questions in Python programming using the UMPIRE method (Understand, Matching, Planning, Implement, Review, Evaluate)

Alpha Gamma Sigma Honors Society (AGS), Volunteer ● September 2017 - May 2018
- Planned fundraisers and volunteered in environmental clean-ups, meetings, and donation events
- Volunteered over 100 hours to community service

Mathematics Engineering Science Achievement Program (MESA), Volunteer ● September 2016 - May 2018
- Formed study groups, met with mentors, and tutored students in the Computer Science field