

MOHAMMED KHAN

Rowland Heights, CA • mzskskhan626@gmail.com • (626) 636-8006 • linkedin.com/in/mohammedzkhan/

OBJECTIVE

Detail-oriented Computer Information System student with a strong foundation in full-stack development and a passion for solving complex problems through coding seeking an opportunity to apply proven skills to contribute to innovative projects.

SKILLS

- Client-Side: HTML5, CSS3, React, Bootstrap, SASS, UI/UX Design and TypeScript
- Server-Side: Python (3), NodeJS, PHP, Java, C++, Django, MongoDB, MariaDB, MySQL, and Oracle
- Software: Git, GitHub, VS Code, MAMP, XAMPP, MS Office Suite, Google Suite, WordPress, Adobe Creative Suite, Canva, iMovie Eclipse, Notepad++, Sublime Text, Oracle VM, and Ubuntu Server

EDUCATION

Bachelor of Science, Business Administration, Computer Information System

California Polytechnic University, Pomona, Pomona, CA (June 2025)

Associate of Science Degree, Computer Programming

Mount San Antonio College, Walnut, CA (January 2024)

CIS Professional Certificate in Web Programming

Mount San Antonio College, Walnut, CA (January 2024)

ACADEMIC PROJECTS

- Created Spotify Clone using HTML5, CSS3, JavaScript, React, node, and frameworks.
- Created user registration and login and maintained SQLite3 database to track learning logs using Django.
- Used Python to identify email and phone numbers from websites.

EXPERIENCE

Computer Information System Expert III

CIS Department, Mount San Antonio College, Walnut, CA (August 2023 – Present)

- Provide individual and group tutoring support for web programming students to help with conceptual understanding and assignment completion.
- Support for HTML5, CSS3, JavaScript, Python3, and PHP curriculum.
- Utilize VS code, Git, GitHub, node.js, Deno, flask, Django, markdown, Canva, CodePen, Ubuntu Server, SQL, and associated tools to support student success.
- Track attendance, report student participation, and discuss student progress with the instructor.

Web Developer Intern

Rustico Imports, LA Verne, CA (February 2023 – June 2023)

- Developed and maintained responsive websites www.rusticoimportstile.com, www.rusticorenovation.com and web application using HTML5, CSS3, JavaScript, Python, and WordPress.
- Optimized website performance by implementing responsive design techniques, debugging, and troubleshooting issues, and ensuring quick load times across devices.
- Developed and edited multimedia assets, including a promotional video to increase user engagement.

Front Desk Assistant

Writing Center, Mount San Antonio College, Walnut, CA (August 2021 – June 2023)

- Oversaw front desk operation, greeted visitors, responded to questions, and provided wiring and tutoring services to students.
- Used proprietary programs such as Banner and Canvas to schedule student services.