

Niko Torres

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EDUCATION

Mt. San Jacinto College | Menifee, CA
Computer Science

Expected Graduation: May 2024
Cumulative GPA: 3.64

Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Multimedia, Linear Algebra, Calculus, Discrete Structures, Computer Organization and Assembly

TECHNICAL SKILLS

Languages: C, C++, Python, HTML, CSS, JavaScript, x86 Assembly Language, Dart

Technologies: Adobe Photoshop, Adobe Illustrator, Adobe Creative Cloud, Logic Pro X, FL Studio, Microsoft Office, Xcode, Visual Studio, Visual Studio Code, Android Studio, Flutter, QT Designer

WORK EXPERIENCE

Hot Gourmet Coffee | San Jose, CA

November 2018 - December 2018

- Efficiently worked with other team members to ensure the best quality service to customers at a seasonal holiday park.
- Assisted with store functioning such as maintenance, inventory, cleanliness, and customer care.

Ross Stores | Menifee, CA

June 2022 - November 2022

- Collaborated with team members to receive and process merchandise shipments, ensuring accuracy.
- Maintained an organized stockroom, following safety guidelines and restocking merchandise efficiently.

24 Hour Home Care | Murrieta, CA

April 2022 - Present

- Attained Adult and Pediatric First Aid/CPR/AED Certification.
- Established a secure home care setting for a Down Syndrome care recipient, while maintaining effective communication with the parent/guardian.
- Orchestrated diverse activities for a care recipient, encompassing education, exercise, and entertainment.

PROJECTS

Personal Portfolio Website | HTML, CSS, JavaScript

[Github Repository](#)

- Developed a fully responsive website from scratch, leveraging different languages to showcase front-end development that handled structure, styling, and interactive, dynamic behaviors for an engaging user experience.

Email Client | Python

[Github Repository](#)

- Designed and implemented a modular and scalable email client using QT Designer and the PyQt5 library, featuring a graphical user interface (GUI) for user authentication, email composition, and sending, while adhering to object-oriented programming principles.

Wordle Game | C++

[Github Repository](#)

- Programmed an engaging game that emulates Wordle, showcasing proficiency in application development and innovative interactive design, utilizing various data structures and algorithms.