

Sion Fallah

Glendale/Pomona | LinkedIn:Sion Fallah | (818)631-2333 | fallahsion@gmail.com

EDUCATION

California Polytechnic Pomona

Bachelors of Science in Computer Science

Pomona

August 2023-June 2025

Glendale Community College

Associates for Transfer in Physics/Mathematics

Glendale

August 2021-June 2023

WORK EXPERIENCE

Pokitomik

General Manager

Glendale

July 2019-December 2022

- In charge of managing 20+ employees, while having an emphasis on managing the store, in charge of shipments, marketing and financials.

America West Sheet Metal

Part Time Employee

Van Nuys

Summer 2019,20,21,22,23

- Worked with sheet metal in constructing AC units and custom orders, worked with welding, plasma cutters and different shaping machines
- Programmed with computer aided manufacturing and milling to build parts.

LEADERSHIP EXPERIENCE

Computer Science Club

Founder/President

Glendale Community College

January 2022-June 2023

- Initiated and organized a diverse range of events, workshops, and guest speaker sessions, enhancing members' understanding of cutting-edge industry trends and technical concepts.
- Worked with faculty and industry professionals to arrange networking opportunities, providing members with connections and potential career paths.
- Had 30+ members

STEM Club

President

Glendale Community College

January 2022-June 2023

- Organized presentations with guest speakers in any STEM field as well as provided internship and volunteering opportunities
- Had over 70+ members

SKILLS

Languages: Python, Java, C++, HTML, CSS, Javascript

Softwares: Visual Studio, Visual Studio Code, Python, Git, XCode

RELEVANT COURSEWORK

Calculus Linear Algebra C++ Programming Data Structures and Algorithms

Newtonian Mechanics Electromagnetism and Circuits Programming in Java

PROJECTS

Personal Portfolio Website

HTML/CSS

- Website that has more information on my background
- My first published website to show my understanding of HTML and CSS

Virtual Pet Simulator

C++

- A word based terminal game showing understanding of OOP
- Pick which pet you would like to buy, give them physical descriptions and stores information