Muti Shuman

As a hard-working, flexible team player, excellent communicator, and quick learner, I have the capacity to assimilate and have been an accomplished driver of diversified projects. I strive to do my best with every opportunity handed to me and take pride in my work while motivating my team's success as well.

EXPERIENCE

Apple, Stanford, CA— Genius Technician

- Create creative innovative hardware, software, and environmental solutions for Apple users, impacting thousands.
- *Lead* and guide a team of 10+ technicians to achieve performance goals and elevate technical expertise.
- Ensure *efficient* repairs of 20+ devices daily, prioritizing safety and success. •

Apple, Stanford, CA-Sales Specialist

- Communicated effectively with my fellow team members to assist 100's of customers per week and address diverse/varied levels of Apple product knowledge.
- Supported the Genius Bar by resolving various technical issues daily, enhancing customer satisfaction and boosting overall productivity.
- Assisted customers in maximizing their potential with Apple products and services, • contributing to a 95% customer satisfaction rate.

Sequoia Networks, Santa Clara, CA—Intern

- Managed and maintained data servers while troubleshooting and resolving software and hardware issues for multiple client companies.
- Provided *technical support* to diagnose and resolve 10+ IT issues daily, improving uptime and productivity.
- This experience helped me gain comprehensive expertise in IT infrastructure, technical troubleshooting, system maintenance, and problem solving.

EDUCATION

Santa Clara University, CA — B.S Computer Science & Engineering

August 2023 - June 2025

- Relevant Coursework:
 - CSEN 166 Machine Learning & AI 0
 - CSEN 79 Advanced Data Structures 0
 - CSEN 146 Computer Networks (IOT)

College of San Mateo, CA — (3) A.S - Engineering, A.S - Science, A.S - Mathematics

August 2020 - June 2023

Junipero Serra HS, San Mateo CA — High School Diploma

August 2018 - June 2020

PROJECTS

Personal Web Server — August 2024 - Present

- Designed, launched, and secured a personal website/web server using a Raspberry Pi.
- Installed and configured a custom firewall to protect the server from unauthorized access. •

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SKILLS

Coding:

C, C++, Python, Java, HTML, CSS

CAD:

_ Fusion 360, Sketchup, 3D printing

Soft Skills:

- Advanced problem solving
- Clear Communication
- Strong attention to detail
- Works well in teams
- Natural Leader
- Approachable Demeanor

Languages:

- Proficient in English
- Advanced in Arabic

AWARDS

- First Place in Fusion 360 Auto Desk design competition (CSM)
- Honors at Junipero Serra HS, CSM, Santa Clara

Hobbies

Volunteering, Hiking, Gaming, Basketball, Cars, Coding.

January 2022 - Present

July 2021 - January 2022

April 2021 - July 2021

• Automated multiple daily security checks and updates, integrating alerts to my phone and leveraging fail2ban to block malicious user attempts proactively.

AI Emotion Detection — July 2019 - August 2019

- Collaborated with a team to develop a website with two primary goals: designing an AI capable of recognizing emotions with 85% accuracy and building foundational knowledge in data science and AI development.
- Wrote and optimized 10+ scripts for data collection, organization, and labeling, resulting in a dataset of over 5,000 labeled samples for training the AI model.

AI Gesture Detection Device / Task reminder — June 2024 - Present

- Currently designing and developing an AI Gesture Recognition Device to support children with Autism in managing daily school activities.
- Leveraging skills in Python for scripts, C, C++ for our windows application, Soldering the components, CAD for the 3D printed parts, and PyTorch for the Machine Learning aspect.
- More details to come!

First Place in CAD Design Competition — June 2022

- Designed and developed a Single Handed Utility Tool for people with disabilities, which earned me 1st place in the multi college AutoDesk Design Competition.
- Leveraged Fusion 360 software for precise product development, enhancing user accessibility and usability for those with limited mobility.