

Kayvon Heravi

2334 Brockton Way, Henderson, NV 89074

🌐 www.linkedin.com/in/kayvonheravi

✉ kayvon.heravi@gmail.com

📞 702-415-3527

EDUCATION

University of Nevada, Las Vegas

BS in Computer Science GPA: 3.78

Las Vegas, NV

Degree Awarded: December 2020

- Cum Laude
- Dean's List every semester
- 1st place in Computer Science Department, Fall 2020 Senior Design Awards

University of California, San Diego

MS in Computer Science

San Diego, CA

Expected Graduation: Spring 2023

EXPERIENCE

Mission Support and Test Services

Cyber Security Intern

Nellis Air Force Base, NV

May 2019 - Dec 2019, Summer 2020

- Utilize cyber security tools to analyze vulnerabilities and run compliance scans at Emergency Communications Network/Department of Energy(ECN/DOE)
- Procurement and testing of necessary tools to aid the Cyber Security Team
- Weekly checks to find and analyze anomalies detected on the network

Private Tutor

Tutor

Las Vegas, NV

Sept 2017 – Present

- Tutored various students in subjects such as C++, java, python, and x86 assembly language programming

Institute of Executive Development

Intern

Las Vegas, NV

Jul 2018 – Oct 2018

- Managed office duties and learned key office skills at Institute of Executive Development
- Assisted with preparing presentations and creating activities for coaching retreats

Dignity Health St. Rose Hospital

Volunteer

Las Vegas, NV

May 2014 – May 2017

- Worked Front Desk helping and greeting visitors while taking phone calls from nurses
- Ran errands for nurses such as discharging patients, organizing papers, and any other needed help

PROJECTS

Mobile Game App - Senior Design Awards|UNLV|

Sept 2020 - Dec 2020

- Created a stacking mobile game in a team for a capstone project using C# and Unity
- The game “Devour the Tower” won first place in the Fred and Harriet Cox Senior design project, Fall 2020 computer science department and still available in app stores.

ADDITIONAL

- Computer Languages Learned at UNLV: C++ • Java • Python • Assembler (Intel x86, MIPS) • SQL
- Computer Languages Self Taught: R • C# • HTML
- Computer Systems: Mac • Windows • Linux
- Relevant Coursework: Database Systems • Analysis of Algorithms • Data Mining • Data Structures • Compilers • Systems Programming