Neel Ramesh

916-770-6973 | leen.ramesh@gmail.com | Roseville, CA | Irvine, CA

SUMMARY

Computer Science and Engineering student looking to gain experience in software engineering or hardware development. I have experience with Python, C++, Java, and machine learning. Winner of "Most Impactful" award at the 2022 UCI Machine Learning Hackathon and Winner of "Board's Choice" award at the 2023 Embark Datathon.

EXPERIENCE

Specialized Team Student Support *October 2019 - June 2021*
UCI Office of Information Technology (OIT) | Irvine, California
- Assisted main support team in supporting UC-Irvine faculty and staff with any issues related to OIT managed devices or services
- Assisted in preparing and conducting data migrations of both Windows and Mac devices to OneDrive
- Assisted in imaging, setup, reset, and wiping of a variety of device types including Macs, Windows, and IPads.

Award Winner *May 2022 - June 2022*
UCI Machine Learning Hackathon | Irvine, California
- Won Most Impactful Award
- Competed against graduate and undergraduate students to design new features for the UCI Machine Learning Repository
- Used Machine learning to build a recommendation system for data sets currently in the repository using Natural Language Processing

Sales Specialist *July 2022 - September 2022*
Apple | Roseville, California
- Delivered world class customer service experience and supported customers throughout their journey at Apple
- Helped customers find new passions and avenues to achieve them through technology and Apple services
- Introduced business customers to services designed to assist in growth and support

Barista *June 2022 - July 2022*
Raley's One | Roseville, California
- Served and prepared a variety of coffees, speciality drinks, juices, smoothies, and breakfast foods while also educating on healthy eating habits.

Member Assist *June 2021 - August 2021*
Sam's Club | Roseville, California
- Ensured customer satisfaction by providing assistance when needed by assisting in pickup orders and carry outs

EDUCATION

University of California, Irvine | *Bachelors of Computer Science and Engineering* *Expected June 2025*
- Courses:
  - Data Structures and Algorithms
  - C++ as a secondary programming language
  - Intermediate Programming in Python
- Clubs
  - Institute of Electric and Electronic Engineers - UCI Branch - External Affairs Chair
  - Engineering Student Council

Oakmont High School | *High School Diploma - Summa Cum Laude* *Awarded May 2021*

SKILLS & CERTIFICATIONS

C++ | Java | Python | Linux | Windows | Git | Discrete Math | Problem Solving | Team Player | Fast Learner | California Seal of Biliteracy: Spanish | International Baccalaureate Diploma