

Responsible and hardworking student looking for an opportunity to get more hands on experience with software development and real world projects.

EDUCATION

B.Sc. in Computer Science	Fall 2017- Present
University Of California San Diego, San Diego , CA	GPA: 3.56 / 4.0
A.A in Math & Pre-Engineering-Computer Science	Fall 2014 - June 2017
San Diego Mesa College, San Diego, CA	GPA: 4.0 / 4.0

SKILLS/QUALIFICATIONS

- Coding Experience: Java, Python, JavaScript, HTML, CSS, Bootstrap , C++
- Operating Systems: Windows, Linux
- Software: Microsoft Office, IntelliJ IDEA
- Professional: Self-motivated, quick learner, creative thinker; detail-oriented

Course Work

- Introduction to Computer Science: Java I and II.
- Basic Data Structures and Object-Oriented Design (in Java).
- Advanced Data Structures in C++.
- Software Engineering : An Introduction course to software development and engineering methods, including specification, design, implementation, testing, and process. It has an emphasis on team development, agile methods, and use of tools such as IDE's, version control and test harnesses.

Projects

- EasyEat: .An android app based on java that provides user a list of restaurants based on user preferences such as type of food, its cost, and its distance from their place. [Introduction Video](#)
- Sport Lovers: An app that provides an opportunity for users to crean and join different sport group meetings or gatherings in their cities and nearby their home.

VOLUNTEER WORK

Volunteer Math Tutoring	August 2017 _ December 2017
San Diego Miramar College - Math lab	