

Rashid Abder Rahim

(555) 555- 5555

rabderrahimurbina@ucsd.edu

45774

9450 Gilman Drive

La Jolla, CA 92092-0100

linkedin.com/in/rabder

github.com/Rabder

rabder.github.io/personal-website

Objective

Rashid is a computer engineering freshman looking for a software engineering internship.

Education

University of California, San Diego

Bachelor of Science in Computer Engineering

September 2022 – June 2026

(Expected)

Skills

- Understanding of fundamental programming concepts
- Comfortable with C++, Java and Python.
- Experienced with embedded systems design using Arduino.
- Familiar with HTML and CSS.

Projects

- *Derivative calculator mobile application for Android (Java)*
 - App that finds the first and second derivative of any single variable function at a specific x-value.
- *Classic Battleship (Python)*
 - A game that runs on the terminal. The player plays against an AI.
- *RC Car (Arduino/C++)*
 - Small RC Car built using wood that is controlled via Bluetooth by an Arduino UNO and four motors.