Kedar Abhyankar

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Please contact me through this email for any additional personal information.

Objective

I am a third year college student at Purdue University who is looking to enhance my skills in computer science, engineering, and programming, by applying the skills learned in my current major, Robotics Engineering Technology.

Education

Purdue University   2018-2022

I began classes at Purdue University in August 2018, with a Robotics Engineering Technology major. Additionally, I am intending to transfer into the Computer Science Program for the fall 2020 semester.

Relevant Classes Taken

- CS 18000 — Problem Solving and Object Oriented Programming
- CS 19300 — Tools
- CS 18200 — Foundations of Computer Science
- CS 24000 — Programming in C
- CS 25000 — Computer Architecture
- CS 25100 — Data Structures and Algorithms
- CS 49000-iOS — iOS Development in Swift
- CS 29000-CP1 —Competitive Programming I

Relevant Classes for Fall 2020 Semester

- CS 25200 - Systems Programming
- CS 30700 - Software Engineering I

Skills

- Programming Languages proficient in: Amazon AWS, C++, Java, JavaScript, Objective C, Swift, Python
- Programming Frameworks proficient in: React, NodeJS

Work Experience

- Software Engineering Intern at Genesys Cloud (Summer 2020)
- CS18000 Teaching Assistant (June 2019 - December 2020)
- Computer Science Curriculum Academic Term Developer (August 2019 - Present)
- Computer Science Curriculum Summer Developer (Summer 2019, June 2020 - Present)
- Hall of Music Student Technician (October 2018 - Present)
- Software Engineering Intern at 6DBytes (Summer 2018)