Kedar Abhyankar

E-Mail: krabhyankar@gmail.com

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

Objective

I am a second 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 will begin classes at Purdue University in August 2018, with a Robotics Engineering Technology major. Additionally, I am intending to transfer into Computer Science Major for Spring 2019.

Relevant Classes Taken:
- CS18000 - Problem Solving and Object Oriented Programming
- CS19300 - Tools
- MA16100 - Calculus I

Relevant Classes Projected for Fall 2019 Semester
- MA16200 - Calculus II
- CS18200 - Foundations of Computer Science
- CS24000 - Programming in C

Purdue University Extracurriculars
- Purdue Music Producers P/R Director (Spring 2019-Present)

Skills
- Coding Languages/Frameworks: Amazon AWS, Babel, Bootstrap, C++, CSS3, Firebase, Github, HTML5, Java, JavaScript, NodeJS, Python, React, Swift
- Song Production, Mixing, Mastering
- Visual Art program proficiency
    - Photoshop - Photo Editing, Animation
    - Audition - Audio Manipulation
    - After Effects - Post Production Visual Effects
    - Premiere Pro - Video Editing

Work Experience
- Camp Galileo (Los Gatos Location) Summer Intern (Summer 2017)
- Software Intern at 6DBytes (Summer 2018)
- McAfee Theatre Student Technician (December 2017 - Present)
- Hall of Music Student Technician (October 2018 - Present)
- Computer Science Curriculum Summer Developer (June 2019 - August 2019)
- Computer Science Curriculum Academic Term Developer (August 2019 - Present)
- CS18000 Teaching Assistant (June 2019 - Present)