



Kedar Abhyankar

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Access my website through
the QR Code above!

Objective

I am a first 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

Saratoga High School

2014-2022

GPA : 3.35

- AP Computer Science (2015-2016)
- Student Government (ASB) and Student Leadership Classes (2015-2017)
- Media Arts Program Series Grades 10 -12 (10th: World History, English 10, Media Arts 1;) (11th: AP US History, English 11, Media Arts 2); (12th: Economics/Government AP, English 12, Senior Media Arts Lab)

Purdue University

2018-2022

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

Extracurricular Leadership

- M-SET Robotics (FIRST Robotics Team 649) Software Lead and Administration Officer (2016-2017)
- M-SET Robotics (FIRST Robotics Team 649) Historian (2017-2018)
- Associated Student Body (ASB) Club Commissioner (2016-2017)
- Rally Technician (End of Freshman Year-2018)
- MAP (Media Arts Program) Technical Director Leadership (2016-2017)
- MAP (Media Arts Program) Board Member (2017-2018)
- Link Crew (Freshman Orientation Team) Commissioner (2015-2016); Lead Commissioner (2017)
- Audio/Visual Student Representative (2015-2018)

Skills

- Coding Languages/Services: Java, HTML, CSS, JavaScript, Python, C, C++, SQL, PHP, C#, and Command Line
- Audio Mastering, Mixing, and DJ skills
- Adobe Photoshop (Photo Editing), Audition (Audio Editing), After Effects (Visual Effects), Premiere (Video Editing), and Flash Pro (Animation) proficiency

Work Experience (Paid)

- Camp Galileo (Los Gatos Location) Summer Intern (Summer 2017)
- Saratoga High School McAfee Theatre Technician (December 2017-Present)
- 6DBytes Software Intern (Summer 2018)