SHREYAS VAIDYA

90 Dunfirth Drive, Hayward, CA 94542 | (408) 386-5821 | svaidya7@outlook.com
LinkedIn: www.linkedin.com/in/shreyasvaidya | Website: ter.ps/shreyas

EDUCATION:

University of Maryland, College Park (College Park, MD)   *Aug 2017 - Present*
B.S Computer Science & B.A Economics   GPA: 3.06
- President's Scholarship Recipient
- College Park Scholars Program (Environment, Technology, & Economy)

Relevant Coursework
- Object-Oriented Programming 1 & 2, Introduction to Computer Systems, Discrete Structures, Calculus 1 & 2, Linear Algebra

Archbishop Mitty High School (San Jose, CA)   *Aug 2013 - May 2017*
- California Scholarship Federation, National Honor Society, Principal's Honor Roll

SKILLS:

- Proficient in Java, HTML, CSS (Bootstrap), Google Analytics
- Elementary in JavaScript, C
- Version Control, specifically Git and GitHub

EXPERIENCE:

Subdream Studios, Inc.   **Los Altos, CA**
Software Development Intern | Yumerium (Cryptocurrency) Division   *May 2018 - Aug 2018*
- Analyzed data from Google Analytics to implement a strategy to increase investment
- Part of the core team of front-end web development using HTML, CSS, and JavaScript
- Assisted with QA testing of website and application of cryptocurrency

Mitty Robotics   **San Jose, CA**
President   *Aug 2013 - May 2017*
- Elected to be president of the largest school organization for senior year of high school
- Directed a successful robot build with capabilities to climb rope and shoot balls into goal
- Modeled organization after corporate business model, including engineering & business teams

PROJECTS: **Listed on:** https://github.com/shreyasvai & https://devpost.com/svaidya

Canny Edge Detection System (PayPal Headquarters, San Jose)
- Used OpenCV and Java to create a system that identified the edges of an image with group of three students
- Won Wolfram Alpha Award at HSHacks 2 Hackathon

Your Charity Choice (University of Maryland, Baltimore County)
- Used HTML and CSS (Bootstrap) to create website application that streamline how people can donate to reputable charitable organizations
- Created during HackUMBC Hackathon