Anuraag Yachamaneni

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Education

Purdue University	GPA: 3.89/4.00	August 2016 - May 2020

- B.S. in Computer Science and Economics with a Minor in Mathematics and Political Science
- Activities: Honors College, Purdue Student Government, Purdue Hackers, Purdue Investment Club
- Coursework: Intro to Object Oriented Programming, Programming in C, Foundations of CS, Computer Architecture, Data Structures and Algorithms
- Undergraduate Teaching Assistant: CS 180: Programming I

Thomas Jefferson High School for Science and Technology	September 2012- June 2016

- Clubs: FBLA, StartupTJ, CS Education Committee, Investment Club, Project BEST, Odyssey of the Mind

Work Experience

Software Engineering Intern	ID.me	May 2017 – August 2017

- Integrated a new federated authentication strategy into the ID.me SSO service
- Refactored the front-end and backend of the ID.me Developer web application
- Worked with Chart.js to build an API visualization interface for developers who use the ID.me platform

Software Engineering Intern	ID.me	July 2015 – June 2016

- Built an internal web application that tracks and displays, in real-time, errors occurring in ID.me's applications
- Integrated new features into ID.me Shop, the company's customer facing affiliate network marketplace
- Built an internal application to make it easier to test various ID.me verification and authentication flows

Organizations and Activities

Director of Engagement	Purdue Student Government	August 2016 – May 2017

- Ran social events to engage the student body and receive their feedback on student government initiatives
- Provided financial and physical support to help smaller Purdue clubs plan and run their own events

Founder/Executive Director	DCHacks	June 2014 – June 2016

- Founded one of the largest high school hackathons in the mid-Atlantic
- Raised over $15,000 in corporate sponsorships from startups and large orgs such as Google and Microsoft
- Hosted over 300 students who built over 50 projects; teaching over 150 students how to code in the process

Projects

Ask Mitch	2017

- Built an Amazon Echo application that allows users to query info about Purdue dining halls and their menus

FIFA Stat Tracker	2017

- Developed a Ruby on Rails application to track and analyze FIFA game statistics between friends

Dispatch	2015

- Created an Android application that uses a phone's GPS and accelerometer to detect if you are in a car crash

Languages and Technologies

Java, C, C++, Ruby, Ruby on Rails, HTML, CSS, JavaScript, Coffeescript, XML., PHP, Heroku, Photoshop, Git, Unix