AADITHYA PRAMOD 29518 Strathmore Drive Farmington Hills, MI 48331

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Education

University of Michigan

Ann Arbor, MI

College of Engineering – Computer Science Bachelor of Science in Engineering, April 2018

Relevant Current Coursework:

Web Databases and Information Systems, Introduction to Computer Security, Introduction to Computer Organization

Course Highlights:

Data Structures and Algorithms, Foundations of Computer Science, Programming and Data Structures, Discrete Math, Business Communications, Statistics

Skills Experience C++, JavaScript, Angular.js, SQL, HTML/CSS, Sass, Python, Java, MATLAB, Microsoft Office

June 2016- Aug 2016

UnitedHealth Group

Southfield, MI

Software Development Intern (Technology Development Program)

- Enhanced an internal toolkit used for creating standard website components
- Individualized toolkit component's so they could be downloaded separately via bower
- Developed an internal documentation website for the toolkit utilizing Angular.js
- Created documentation videos that explain how JavaScript code works within the toolkit

Aug 2016

Proctor and Gamble

Cincinnati, OH

- IT ELITE Program
- Developed IT and business strategies over week-long case study to approach issues within the ecommerce space for one of P&G's brands (Gillette)
- Presented solution to senior-level management and executives for consideration

March 2016-Present

ArborHacks

Ann Arbor, MI

Member of Learnathon Board

- Responsible for creating and running the admissions process of the students into the hackathon
- In charge of the matching process for the creation of hack teams along with the pairing of teams with mentors

Jan 2016-Present

Multidisciplinary Design Project-P&G

Ann Arbor, MI

Lead Programmer

• Developing an End of Arm Tool (EOAT) that will mount to a robotic arm and load product into cases for shipment

July 2016- Aug 2016

INTERRA INC

Novi, MI

- Laboratory Intern
- Responsible for the organization and filing of the concrete cylinders that came into the lab; kept track of when cylinders needed to be broken and which material they were
- Responsible for integrating technology into the lab workplace; digitalized the filing system
- Assisted the Lab Technicians with the lab testing and on site testing of the cylinders

Projects

March 2016

Peroos(GrizzHacks)

Rochester, MI

- With an input link, this chrome extension provides a concise summary of the contents of the page with relevant Wikipedia links and Ted Talks
- We utilized the smmry API, IBM-Watson API, HTML, JavaScript, Node.js, and Angular.js to create our chrome extension

Organizations

Michigan Hackers, ArborHacks, CSE Scholars, MUNUM

Github

github.com/aadpramod

Activities

Ping Pong Club, Tennis, Basketball