Anush Mattapalli

Computer Science | Georgia Tech 2018

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Education

Georgia Institute of Technology
Computer Science / Applied Mathematics
2014 - 2018

Normal Community High School
G.E.D
2010 - 2014

Skills

(Cake)Php:

Java:

Html + CSS:

NodeJs:

MySQL:

WAMP:

R:

Python:

MEAN:

Certifications

Coursera
Data Science Specialization (in R)
- Regression Models
- Statistical Interference
- Reproducible Research
- Exploratory Data Analysis
- Getting and Cleaning Data
- R Programming
- The Data Scientist's Toolbox

Work Experience

PegasusCRM | Fall 2016
Co-op / Backend Developer (Semester 1)
Fixed major problems in PDFHalo's (side product of Pegasus) core software including a whole redesign of the system architecture, better implementation of the MVC methodology and improving base functionality.

PegasusCRM | Spring 2017
Co-op / Backend Developer (Semester 2)

Stepped up responsibilities by becoming team lead of a new merchant acquisition project. Tasked with developing a standalone app from a few specs. Led team members through Development of an app from sprint creation to actual development and implementation and led team to finish project ahead of schedule and ahead of standards.

Freelance | Summer 2016
Android Developer

Spent the summer working odd development jobs. Worked a shopping app from design to implementation. Developed and implemented the app's database structuring, and fixed cart feature. Worked to create a basic cricket score-keeping app for a friend while mentoring an entry android developer on the entire process.

Research

Android UI Development | Spring 2015
Student Researcher

Worked alongside Matt Sanders and a team of students in UI Development. Worked on finding a clean, well-functioning base level UI. Created a website to share this information with other beginner android developers.

Android UI Development | Fall 2015
Student Researcher

Worked to create an application that took existing application ideas and merged them into one single app. Existing applications included buses, social app, food, class locations and activities on campus. Focused on pinging school twitter database for tweets to display on social tab of app.