Granit **Gashi**

Software Engineer

I am a future software engineer with broad interests across the stack. I have a particular

fondness for learning new data structures, studying software design patterns and creating or

Contact

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Languages JS, Java

C#, SQL, PHP

Technologies

Postgres, Mysql, Express.js, Datagrip, Visual Studios. JetBrains, Eclipse, Windows 7/10, Mac OS, Jet-Brains, Github, GitBash, Git

Desktop

working with performant algorithms. My further interests include Programming Languages, Natural Language Processing, Databases and many more, to help better myself in this

Education

future.

Summary

May 2020 **B.S.** in Computer Science

Montclair State University

Experience

Projects

02/19 - Present Rio Summer Olympics Tickets Platform

Web Application

Developed platform where 3 different types of users can log in/register and reserve tickets. Administrators can create/update competition events and athletes can create autograph sessions with other users. This application was built with React/Redux/React Router and Node/Express with PostgreSQL. Also incorporates JSON web tokens to bypass user login

05/18 - 05/18 Cash Solution

Class Project

Class Project

Dynamic Programming

Cash Solution using Dynamic Programing in Java; collaborated with a team of 2. I was Team leader and provided majority of the code for our final project for Data Structures and Algorithms class.

11/18 - 11/18 StudyWitUs, HackWitUs Hackathon

Wentworth Boston, Ma

Hackathon Web Application

Created a website where a users can register and login; they could update their status to show what they are studying and where so other people may join them at their location. My team and I created this using BootStrap, Html, CSS, JavaScript, and some Jquery. Although Project was not finished entirely, it was good experience for my first Hackathon!

03/19 - 03/19 Organized our Own Hackathon, HawkHack.io

Montclair, NJ

Computer Club

Montclair State University has never hosted a hackathon before. The computer club at MSU which includes me, organized our first ever hackathon that had over 130 participants. We had quite a few sponsers including google, Monster, and even UPS. The whole process took us a couple of months to set up, although we were not certified by MLH, we still went through with the hackathon and it was a total success!