

GRANIT GASHI

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EDUCATION

Montclair State University
BS Computer Science *GPA: 3.3*

New Jersey
Sep 2016 - May 2020

WORK EXPERIENCE

Self Employed

Mining and Trading crypto currencies

Nov 2020 - Present

- Built a mining rig to mine Ethereum and other crypto currencies such as Dogecoin and Ravencoin
- Built multiple computer rigs for personal use and a few associates with a variety of components
- Advanced understanding of cryptocurrency exchanges in multiple platforms
- Bought and sold different currencies like Dogecoin and Ethereum on trading platforms like Robinhood and TrustWallet
- Experienced in installing cryptocurrency mining rigs, which includes building racks for the equipment, stacking it, and overall cable management
- Found new ways to make the mining rigs more efficient through maintenance which involved changing their thermal pads, thermal paste and editing their performance through Hive OS. Which overall increases their HashRate and sometimes even lowers power consumption

Uncle Paul's Restaurant

Busser

Manhattan, NY

Sep 2014 - Sep 2015

- Swept, wiped and cleaned tables before and after individuals arrived.
- Interacted with a lot of people, and showed tremendous respect to each individual.
- Ran food from kitchen to table to serve guests.
- Refilled drinks, placed water and bread on tables before or after guests arrived
- Experienced in providing a reliable and pleasant experience for all customers.

SKILLS

Programming Languages: Java, Javascript, PHP, SQL, React
Technologies: Windows 7/10, Eclipse, JetBrains, GitBash, Git Desktop, Git, macOS, Visual Studios, Hive OS

PROJECTS

Rio Summer Olympics Tickets Platform *React, Redux, Javascript*

<https://aglasswala.github.io/Summer-Olympics/#/>

A platform where three different types of users can register and log in. Regular users can reserve tickets. Administrators can create and update competition events and Athletes another user type can create autograph sessions so that regular users can attend.

Data Structures and Algorithms *Java, Javascript*

<https://github.com/GranitG/DataStructuresandAlgorithms>

Used different Data Structures and Algorithms to complete challenges in LeetCode.com. Able to solve easy problems, medium problems, and some hard problems.

Organized our own Hackathon

Montclair State University has never hosted a hackathon before, so the computer club organized our first ever hackathon that had over 130 participants. The sponsor list consisted of: Google, Monster and UPS. The hackathon and all of the events were funded by Montclair State University and its sponsors.

SUMMARY

I am a future software engineer with a broad interest across the stack. I have a particular fondness for learning new data structures, studying software design patterns and creating or working with performant algorithms.