ANWAR JAHID

anwarjahid228@gmail.com • 929-409-3139 • GitHub • LinkedIn • Portfolio Website

SKILLS

HTML, CSS, JavaScript, NodeJS, React, TypeScript, Firebase, MySQL, PostgreSQL, Linux, Git, GitHub, Django, Python

PROJECTS

Stock and Dividend Tracker | GitHub | Live Link
- Track stock data such as stock price, dividends earned, dividends expected and Dividend Calendar to display pay-dates
- Implemented using HTML, CSS, JavaScript, EJS, Node JS, JWT, Bcrypt and Postgres Database
- Implemented Yahoo Finance API to retrieve Stock data such as Stock Prices and Dividend info

React Messaging App | GitHub
- Chat in real-time with other users
- Implemented Server side with Node and Express JS, Client side with React, and Firebase for authentication and database
- Implemented socket.io to achieve the real-time communication between users and client and server

React + TS Shopping App | GitHub | Live Link
- Browse through products, filter results, and add items to shopping cart
- Implemented using React, TypeScript, CSS and deployed through GitHub pages

EXPERIENCE

MARVL LLC
Full Stack Development Intern   June 2022 - December 2022
- Designed and built 2 Full Stack Applications
- Built Analytics Dashboards for Company Executives using data from Google Analytics
- Built responsive Web Portal to be used by 200+ Customers
- Set up NodeJS backend for Community Social Media Application and implemented 10+ components including features allowing Admins to create events and Authors to create content such as Articles, PDFs and Courses

DUNKIN BRANDS   **Brooklyn, NY**
Crew   June 2019 - March 2020
- Process and fill customer food orders, and prepare dishes quickly and accurately
- Communicate with team members to meet customer needs
- Maintained high standards of customer service during high-volume, fast-paced operations

EDUCATION

JOHN JAY COLLEGE   **New York, NY**
Bachelor of Science   Graduation: December 2022
Computer Science and Information Security, GPA: 3.88

TECH TALENT PIPELINE AT JOHN JAY COLLEGE   **New York, NY**
                                                                     January 2022
- Full Stack Web Development