Mahdi Tanzim

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Programming since the age of 11, with his first programming language being Luascript on a game creation site known as Roblox. With a passion for utilizing both front-end and backend tools towards developing meaningful projects, Mahdi's limitless aptitude to adapt and overcome serves as a cornerstone for his involvement in any cooperative environment. Mahdi's favorite tools are React is and Python.

TECHNICAL SKILLS

Frontend tools/frameworks: React.js, TypeScript, HTML5, CSS

Backend tools/frameworks: JavaScript (ES6), Python

Other Tools: Github, Git, ChatGPT, Pandas, Microsoft Excel, API Communication,

Adobe After Effects, Microsoft Word, mySQL (database management).

EXPERIENCE

Home Care Professional, Jewel Human Services

Nov 2022 - Present

- Perform duties as assigned in an accurate and timely manner, and <u>demonstrate</u> <u>flexibility</u> and <u>adaptability</u> in meeting the needs of all clients
- Adhere to the standards, policies, and procedures of the company, as well as <u>legal regulations</u>

Early Access Talent Program, Lyft

January 2022 - July 2022

- Reviewed CS fundamentals with Lyft Engineers while designing algorithms such as binary trees, sorting algorithms, data structures, and unit testing.
- Reacquired CS fundamentals technical interview practice such as coding fundamentals, developing testing mindset, teamwork and communication.
- Strengthened technical interview practice such as coding fundamentals, developing testing mindset, teamwork and communication.

Administrative Assistant, LaGuardia Community College (SYEP)

June 2018 - August 2019

- Ensure operation of equipment by completing preventive maintenance requirements; calling for repairs; maintaining equipment inventories; evaluating new equipment and techniques.
- Maintain supplies inventory by checking stock to determine inventory level; anticipating needed supplies; placing and expediting orders for supplies; verifying receipt of supplies.
- Contribute to team effort by accomplishing related results as needed.

PROJECTS

OMDb API Movie Search App (Github) (Link)

• Targeted the OMDb movie api with JavaScript, HTML5, and CSS to create a front-end movie database.

E-Commerce Library (Github) (Link)

• Dynamic routing and fully responsive ecommerce website, built with JavaScript, CSS, and HTML. Designed with the best practices in mind to deliver and engage in user experience and a loading state.

Modern React Templates Website (Github) (Link)

• Showcasing UI design with strictly HTML & CSS.

EDUCATION

Baruch College, New York, NY

Expected May 2024

Bachelor in Business Administration, Computer Information Systems with specialization in Data Analytics

Relevant Coursework: Introduction to Python, Programming for Analytics, Database Management, Data Mining for Business Analytics, Data Warehousing for Analytics, Business Policy, Business Statistics