TAOFEEK BRAIMOH

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EDUCATION

Master of Computer Science, University of South Florida   Expected 2024
Relevant Coursework: Data Structures, Algorithm Essentials, Object-Oriented Programming, C programming Essentials, and Computer Networking Essentials.

Bachelor of Science, University of South Florida   January 2017 - December 2020
Major: Biomedical Science
GPA: 3.73

SKILLS

Technical Skills	Python, C/C#, HTML5, React.Js, Javascript, SCSS/CSS, Vue, API, UI/UX design, Front-End Development, AR programming
Soft Skills	Multitasking, Effective Communication, Feature Prioritization, Resource Management, Product Design, Problem-solving, Presentation, A/B testing, Marketing, QA testing
Tools	Visual Studio, Linux, Windows, MAC OS, REPLIT, GitHub, Figma, Postman, Jira, Unity

EXPERIENCE

Building Manager   April 2023 - Present
University of South Florida   *Tampa, FL*

- Coordinating management of the Marshall Student Center student staff, ensuring increased productivity by at least 5%.
- Maintaining a high level of communication with clients ensuring at least 90% deliverance on commitments.
- Supervising and improving building operations, by implementing streamlined solutions to workplace problems.

Product Apprentice   April 2022 - August 2022
Alloy Technologies   *Lagos, NG*

- Contributed to the integration of an external payment tool to handle transactional processes by assisting a cross-functional team of engineers and designers, resulting in a 33.67% efficiency increase in payment checkouts.
- Designed and shared technical product specifications to direct the engineering team in planning their efforts, resulting in outputs being delivered 35% faster.

PROJECTS

Website Development Designed and developed a newer version of my portfolio website using self-taught concepts of React Js, SCSS and Javascript. Utilized GitHub as a hosting platform, you can check out my website here.

Ping Pong Game. Built a fully functional ping pong game using PyGame and Pygwidgets, hosted on REPLIT. Utilized knowledge of object-oriented programming to build the game using programming conventions. (Try it here)

Simple Chat Program. Created a simple chat program using the concepts of socket programming. This program takes the port number of both the sending and the receiving partner, and the IP address of the receiving partner as arguments. This program allows a seamless exchange of messages between both partners.

LEADERSHIP

Pre-collegiate Initiative Chair   April 2023 - Present
National Society of Black Engineers (NSBE)

- Managing the Pre-College Initiative (PCI) program at the USF NSBE chapter, fostering a robust culture of STEM exploration and engagement among K-12 students.