

# TAOFEEK BRAIMOH

+1(813) 580-1940 ♦ Tampa, FL 33644

[taofeek@usf.edu](mailto:taofeek@usf.edu) ♦ [linkedin.com/in/taofeek-braimoh](https://www.linkedin.com/in/taofeek-braimoh)

## OBJECTIVE

---

First-year Master of Computer Science graduate student with extensive knowledge and passion for Software Engineering concepts, seeking opportunities in internship roles to hone my programming skills and utilize my creativity to develop innovative software solutions.

## 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 2017 - 2020  
Major: Biomedical Science  
Minor: Public Health  
GPA: 3.73

## SKILLS

---

<b>Technical Skills</b>	Python, C, HTML/CSS, Javascript, SQL, Object-oriented programming, Data Structures
<b>Soft Skills</b>	Multitasking, Written and Verbal Communication, Time-management, Debugging/Troubleshooting
<b>Tools</b>	PyCharm, VS Code, Visual Studio, Linux, MS Office, Android Studio, G suite, REPLIT

## PROJECTS

---

**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. The difficulty of the game and the score to win can be adjusted. To play please follow the link and hit the green run button located to the right. ([Try it here](#))

**Music Streaming Simulation Program.** Implemented concepts of data structures and object-oriented programming to simulate a music streaming app with Python. Assembled basic functionalities available for a music streaming app using linked lists concepts. Optimized program for desirable time and space complexities.

**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.

## EXPERIENCE

---

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

- Coordinating management of the Marshall Student Center student staff.
- Maintaining a high level of contact with clients/patrons of the Marshall Student Center.
- Supervising and ensuring standard building operations are carried out as expected.

**Medical Assistant** July 2021 - March 2022  
AbundantWellness MD *Owasso, OK*

- Assisted Physician in a fast-paced clinical environment.
- Performed clinical duties such as obtaining vital signs, sending prescriptions, and more.
- Oversaw daily clinical function and maintained patient schedule.