

Github: <https://github.com/AngeloHughley>

SUMMARY

Computer science student and aspiring software developer with superb problem-solving and analytical skills. Fascinated with new technologies and always excited to learn. Proficient in Java, C, and Python.

SKILLS AND EXPERTISE

Languages: Java, Python, C, HTML/CSS, SQL, x86 Assembly

Operating Systems: Windows, Linux, Unix

Software: MySQL, Git, phpMyAdmin, Visual Studio Code, Microsoft SQL Server, Android Studio

Relevant Coursework

Principles Of Computer Science 1 and 2, Theoretical Foundations of Computer Science, Data Structures, Computer Organization and Programming, System Level Programming, Data Mining, Operating Systems, Database Systems, Software Engineering

EDUCATION

Georgia State University

(expected) May 2023

Bachelor Of Computer Science

2019-Current | 3.72 Overall GPA | 3.87 CS GPA

Dean's List Award

2019-2022

CODING CLUBS

- | | |
|--|----------------|
| • Georgia State University's Computer Science Club | 2019 - Current |
| • Georgia State University's Panther Hackers | 2019 - Current |
| • Georgia State University's Cyber Security Club | 2022 - Current |

PROJECTS AND EXPERIENCE

School Management System (2020)

- Designed a simple and intuitive graphical user interface from the java swing toolkit
- Allows admins (users) to register and edit students and teachers.
- MySQL connector was used for connecting to the database.

Link: <https://github.com/AngeloHughley/School-Management-System>

Personal Website (2021)

- Developed a portfolio website for displaying work.
- The website was built in HTML, CSS, and javascript.

Link: <https://angelohughley.github.io/My-Portfolio-Website/index.html>

WiFind (2022)

- Developed a fully functional Android app where sellers are able to provide WIFI services to a wide range of buyers.
- WIFI service data is stored in Firebase Database from the seller perspective and provides that information to buyers.
- Android Studio was the environment used for development.
- WIFI Suggestion API was used for WIFI connection.

Link: <https://github.com/AngeloHughley/WiFind>