

Lawrenceville, Georgia 30046 770-851-6070, m2max735@gmail.com

# **EDUCATION**

Bachelor of Science - Computer Science Kennesaw State University, Kennesaw, GA President's List Scholar

December 2024

Computer Science

Linnaeus University, Växjö, Sweden

January 2023

• Relevant Coursework: Operating Systems, Algorithm analysis and Intro to Database Systems

## SKILLS

• C++, C#, Python and Java Coding • 71 WPM Languages

• Troubleshooting and resolution

Requirements documentation

• Software testing and implementation

• Database management

Requirements gathering

User needs assessment

• Design optimization

## **EXPERIENCE**

Development/Engineering Intern CGI | Atlanta, GA

May 2022 - August

2022

- Database maintenance, Technical testing and reporting.
- Helped develop and improve front-end programs under supervision of qualified software engineering team.
- Resolved issues related to cloud computing, API design and front-end UI engineering.

**HAC Immersion Program Teachers Assitant** Kennesaw State University Kennesaw, GA

May 2023 - June 2022

- Supported the professor and director in planning, execution, and assessment of HAC Immersion Program
- Assisted professor with developing materials necessary for the assignments and group project...
- Resolved issues related to cloud computing, API design and front-end UI engineering.

#### INTERESTS

National Society of Black Engineers, Presidents List Scholar, Red Cross Volunteer and Blood Donor, Leadership Member of Omicron Volunteer Service Society, Volunteer Church Usher, Northside Hospital Volunteer, InspirEdu Volunteer

### PROFESSIONAL SUMMARY

Focused, with academic background in coding, testing and quality assurance. Collaborates well with teammates while performing effectively in autonomous roles. Leverages strong technical prowess and resourceful approach to meet challenges. Also experienced with working in challenging environments. Excited about opportunity to take next career step.