

Benihirwe Honette Gloria

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Education

Methodist University, Fayetteville, NC

August 2018 - May 2022

Bachelor of Science Candidate, Major: Computer Information Technology

Bachelor of Science Candidate, Concentration: Business Information Systems

Relevant Courses: Data Structures/Algorithms, Software Engineering, Object-Oriented Programming, Operating Systems, Java Programming, Computer Graphics, Database Management/Organization, Discrete Mathematics, Calculus, Computer Organization, Web Technologies.

Technical Skills

- Software Engineering principles
- Problem Solving using Data Structures/Algorithms
- Java Programming
- Object-Oriented Programming
- Web Development HTML & CSS & JS
- Version Control Git & GitHub
- Cloud Computing: Google Cloud | Openstack Tools

Professional Experience

Methodist University – Fayetteville, NC

August 2019 – Present

Computer Science Tutor & Lab Assistant

- Tutored students one-on-one during weekly office hours to ensure 100% of students who attended were able to fully complete assignments they required assistance on.
- Collaborated with the professor to create customized study guides, which received a 90% approval rating from students at the end of the semester.
- Led a subset of students through a series of Java Programming activities as part of a weekly tutoring session, resulting in a 95% class pass rate for students in my tutorial.

Projects

ToDo Application

- A web application that uses React, JavaScript, CSS, HTML to allow users to organize tasks, make lists, and set reminders on specific tasks.

YelpCamp Application

- A web application built with Node JS, JavaScript, HTML & CSS, MongoDB & mongoose, Cloudinary, and MapBox to authenticate users and allow them to create accounts and manage campgrounds.

Weather App

- A web application built with HTML, CSS & JavaScript and uses an API from WeatherAPI.com to display weather information of a selected location.

Inventory System Management

- A system that integrates visual basics and MySql to produce an application that allows users to store, update, and delete items in the database.

Leadership & Activities

President of Computer Science Club

- Led a team of 40 members in organizing workshops, hackathons, competitions, and discussions.

Codepath-Software Engineering

- Software Engineering Interview Preparation course.

Rewriting the Code Fellow

- A selected fellow with access to exclusive opportunities such as leadership training and mentorship programs.

Interests

Software Engineering, Social Networks, Interactive Technology, Innovation, Problem-Solving, and Tech Talks.