MYYA SANDERS

Columbia, SC | (803) 209-7029 | Myyanoelle@gmail.com
GitHub: github.com/sanders-code | LinkedIn: linkedin.com/in/myya-sanders-142943335

EDUCATION

University of South Carolina — Columbia, SC
B.S. in Computer Information Systems | Minor: Business Info Mgmt, Cybersecurity, Criminal Justice
Expected Graduation: 2029
Relevant Coursework: Intro to Programming, Cybersecurity (Honors), Fundamentals of Computing, Algorithmic Design I, Computing in the Modern World

TECHNICAL SKILLS

• Programming: Python, Java, C++ (in progress), HTML
• Tools: Eclipse, Trinket, Unity, Code.org, GitHub
• Areas of Interest: Software Development, Game Development, Cybersecurity

PROJECTS

Independent Video Game Project — In Development

- Designing and coding an interactive game to strengthen programming and problem-solving skills.
- Implementing core mechanics using Python and Unity.
- Currently self-learning C++ for game development and system-level programming.

Portfolio Website- In progress

- Designed and deployed a responsive personal website using HTML, CSS, and GitHub Pages to showcase academic projects and coding experience
- Integrated project documentation and visual assets to highlight problem-solving, wireframing, and user-centered design skills
- Applied version control and file management best practices to maintain organized project folders and ensure seamless updates

Nutrition Tracker

- Built a basic interface to log meals and track daily calorie intake using beginner Python skills
- Practiced using variables, conditionals, and user input to calculate totals and display feedback
- Gained experience organizing code into functions and planning future features like food categories and progress summaries

STRENGTHS

• Creative problem-solver eager to apply coding skills to real projects.
• Highly motivated learner with a passion for technology.
• Skillful communication with years or customer service experience
• Selfless team player who understands the importance of nobody left behind