TREMAINE COUSAR

Computer Science student at Guilford Technical Community College

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Motivated and dedicated current student at Guilford Technical Community College, recipient of the prestigious Benjamin A. Gilman International Scholarship, and future Data Science student at the University of North Carolina Chapel Hill through the Carolina Student Transfer Excellence Program. Possessing a strong foundation in data and algorithms, adept at analyzing technical issues, and skilled in programming and scripting. Proficient in JavaScript, SASS, Tailwind, Bootstrap, and React.js. Committed to leveraging my knowledge and skills to contribute effectively to data-driven projects and deliver innovative solutions.

Professional Experience

October 2022 - Present

Information Technologist Intern   EnergyUnited, Statesville, North Carolina, United States

- Drove 20% system performance improvement through collaborative problem-solving and innovative solution delivery with cross-functional teams.
- Enhanced software application quality by actively participating in testing and debugging processes, resulting in 15% decrease in software bugs and seamless user experience.
- Increased efficiency in technical support by promptly resolving 90% of software and hardware issues, minimizing downtime and enhancing productivity for employees.

Education

February 2022 - December 2023

Associate of Science in Computer Science   Guilford Technical Community College

- 3.8 GPA
- UNC Chapel Hill: Carolina Student Transfer Excellence Program (Fall 2024)
- Benjamin A. Gilman Scholarship Recipient: Awarded $3,000 for Study Abroad in Cape Town, South Africa (NC Global Scholars of Distinction, June 2023)
- Dean's List: Fall Semester 2022 & Spring Semester 2023

December 2021 - December 2022

Certificate in Front End Web Development   Udemy.com at San Francisco, CA

- Planned and executed website development projects, successfully converting 20 mockups into fully functional and visually appealing web presences.
- Provided front-end website development using WordPress, Hubspot, and other editing software.
- Coded websites using HTML, CSS, JavaScript, and jQuery languages.
- Utilized advanced debugging tools such as Visual Studio Code, Eclipse, and IntelliJ IDEA to identify and resolve line-code issues, resulting in 10% improvement in code quality and efficiency.

Key Skills

- Communitcation
- Attention to Detail
- Time Management
- Problem-Solving
- Adaptability
- Critical Thinking
- Data Analysis
- Debugging and Troubleshooting
- Presentation Skills