Graham Norris

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SKILLS

Languages: Java, C#, JavaScript, Typescript, CSS, HTML
Technologies: React, Angular, .NET Core, SQL, NoSQL, Entity Framework, Bootstrap, ZPL, Node.js
Tools: Git, Azure DevOps, Visual Studio, Visual Studio Code, Scrum/Agile, Microsoft Office Suite, SSMS, Postman, Swagger API, PDFSharp
Methodologies: Scrum, Agile

WORK EXPERIENCE

Full Stack Software Developer | National Oilwell Varco   **August 2022 – Present**

- Contributed to the development and maintenance of multiple single-page web applications and microservices within different team contexts.
- Led bi-weekly tasking, refinement, and retrospective sessions, driving discussions to enhance application usability, effectiveness, and team efficiency.
- Optimized the pick slip search functionality within the "eShipping" project, achieving a 74% reduction in search response time, from 50 to 13 seconds.
- Designed and developed a streamlined shipping document creation feature, achieving a 99.44% reduction in document generation time from 45 minutes to approximately 15 seconds.
- Resolved a total of 40+ production bugs and issues, leveraging analytical skills to identify root causes and implement effective solutions while demonstrating a strong understanding of the business requirements.
- Enhanced technical proficiency through participation in LinkedIn Learning and Pluralsight courses, fostering ongoing personal development and solidifying software development practices.

Information Assistant | Office of Research & Sponsored Programs   **August 2021 – May 2022**

- Worked side-by-side and face-to-face via Zoom with UM faculty members, students, and researchers to utilize various database query tools and assist in finding suitable funding opportunities or collaborators aligned with their interests.

IT/Tech Intern | UM Foundation   **May 2021 - August 2021**

- Provided hardware and software technical support to the staff performing tasks such as imaging computers, preparing presentation equipment, reviewing/editing existing code for the Foundation's website, and troubleshooting various technical issues to ensure seamless operations across all systems.

EDUCATION

The University of Mississippi   **May 2022**
Bachelor of Science in Computer Science, Minor in Mathematics
Honors: Magna Cum Laude, Chancellor's Honor Roll

Relevant Coursework

Computer Networks | Assembly Language | Programming in Python | Organization of Programming Languages | Systems of Programming | Web Programming | Game Development | Software Design and Development | Algorithm and Data Structure Analysis

LEADERSHIP AND INVOLVEMENT

CodeMiss | President of Recruitment

- Guided students in pair programming sessions and offered mentorship opportunities to support their learning.
- Collaborated and coordinated with the school faculty members to raise awareness and gauge interest among the students.

Association of Computing Machinery | Member
The University of Mississippi Gamma Chapter of Upsilon Pi Epsilon Honor Society | Member