Christian Watts

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Recent Computer Science graduate with hands-on experience in backend and full stack development. Passionate about building efficient and impactful solutions, and eager to contribute to innovative teams. Proven ability to deliver production code in fast-paced environments.

SKILLS

BACKEND: C, C++, C#, Python, Java, Express, Node.js
FRONTEND: Angular, ReactJS, JavaScript, JQuery, TypeScript, HTML, CSS
DATABASE: Oracle, SQL Server, MongoDB
MISC: Git, Azure DevOps, Playwright, Full Stack
SOFT SKILLS: Results oriented, Team player, Love to learn new technologies

EDUCATION

University of Missouri – Columbia
Bachelor of Science – Computer Science
May 2025 | Columbia, MO

EXPERIENCE

Gainwell Technologies – *C#/.NET Developer Intern*
05/2021 – 08/2021
- Participated in a professional Scrum team using Agile methodology in Integrations Module
- Worked in a group of two other interns to build a procedure in an Event-based system that sent emails to recipients containing updates regarding data requests
- Production code was written in C# and SQL with Visual Studio, Oracle/SQL Server, SSRS Forms, and Unit Testing libraries
- Team and Project Management administered through Team Foundation Server and Azure DevOps for CI/CD

Gainwell Technologies – *C#/.NET Developer Intern*
05/2022 – 08/2022
- Created a Kendo Timeline widget of System Events on the company website panels, building upon my Full Stack development skills
- My implemented widget template was put in use across most company module pages for Product Owners/Scrum Masters to view Events within their module
- Helped increase the efficiency of monitoring proper Event flow and finding data processing errors
- Production code written in C#, JavaScript, HTML, CSS, and SQL using Visual Studio and browser Dev tools
- Project management administered through Github

COURSEWORK

Data Structures
Object Oriented Programming
Algorithms / Advanced Algorithms
Databases
Operating Systems
Software Engineering
Advanced Web Application Dev
Computer Networks
C#/.NET Development
Software Security
Computer Architecture

PROJECTS

1. e-Commerce clothing website using ASP.NET and SQL Server. (C#, HTML, CSS, JavaScript, SQL)

2. Capstone project involving the creation of a 3D printed robot that recreated a drawing through a Swift mobile application. (Raspberry Pi, Stepper Motors, Swift, Python)