Bryce Meadors

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WORK EXPERIENCE

Avue Technologies Corporation

September 2024 - April 2025

Software Developer Engineer - Full Stack Web Development

- Enhanced legacy Java code by removing unnecessary database queries during searches, dramatically improving end-user load times
- Improved user experience for hiring managers by updating database tables, SQL queries, and implementing the frontend UI to allow filtering for candidates that expressed interest within specified time frames, explicit interest, and various other statuses such as security clearances and veterans' preference
- Collaborated daily with design team to develop frontend solutions based on customer requirements and company
 objectives such as implementing a status log that tracked all manager actions tied to a job posting to remain
 compliant with federal hiring regulations

Sinclair Digital News Apps

August 2023 - August 2024

Associate Software Development Engineer - Mobile Apps Team

- Implemented an easily maintainable and configurable gallery component that dynamically adjusts based on the data received from the backend, improving the end-user experience
- Volunteered early to learn and teach the release process, preventing knowledge siloing and improving team efficiency, resulting in 99% of app versions being released on-time and increasing ad revenue
- Led daily scrum stand-ups and biweekly sprint retros to maximize productivity and team efficiency

Sinclair Digital Interactive

April 2023 - August 2023

Software Development Engineer Intern

- Developed a JavaScript headline suggestion tool for producers to query ChatGPT-4 API, increasing workflow efficiency by over 90%
- Culminated in an offer of employment due to consistently high competency, quality of work, and soft skills

TLG Learning Pre-Apprenticeship Program

Software Development Engineer

October 2022 - March 2023

- Improved competency with Java, JavaScript, HTML5, CSS, Python, Linux, Windows, AWS Cloud technologies, and Data Structures and Algorithms concluded with a 5-week team capstone focused on practical applications
- Received monthly feedback from instructors highlighting high levels of engagement as a student and success in leveraging prior knowledge in assisting peers
- Rated consistently in the top 10 percent of performers in the program

United States Army

September 2011 - September 2018

AH-64D Apache Armament, Avionics, and Electronics Maintainer / Quality Control Inspector Rank: SGT

• Supervised teams to ensure quality maintenance of aircraft under strict deadlines, demonstrating leadership and delegation skills

EDUCATION

University of Washington, Tacoma, WA

September 2018 - June 2022

Bachelor of Arts in Computer Science & Systems, Business Data Analytics Minor

PROGRAMMING LANGUAGES & COMPETENCIES

Languages/Frameworks

React, React Native, Typescript, JavaScript, Java, Python, SQL, HTML5, CSS, SASS, MUI, MobX, Redux

Tools

Node.js, JDK, IntelliJ, Chrome Dev Tools, Git/lab/hub, Visual Studio Code, JUnit 4/5, Azure DevOps, Bootstrap, JEST, AppCenter, FireBase, Jira, Confluence