Evan D. Sherman

Frisco, TX. 75035

(214) 636-9158   **evansherm.3587@gmail.com**

CAREER PROFILE

Software Engineering candidate with an analytical mind with the ability to break down and solve complex problems. Strong communication skills with a strong mathematical foundation. Proven self-starter. Ability to learn new concepts and technologies quickly with a consistent record of meeting project deadlines. Interested in embedded systems, web development, data infrastructure, and all types of software development. Passionately seeking fulfilling employment.

Programming Languages: C/C++, C#, Java, JS, HTML, SQL, Python   **Operating Systems:** Windows**,** Linux

EDUCATION

BAYLOR UNIVERSITY - Waco, TX   **Jan 2022 – Dec 2022**
Bachelor of Science in Computer Science, Physics

UNIVERSITY OF TEXAS AT DALLAS - Richardson, TX   **Jan 2023 – Dec 2024**
Bachelor of Science in Computer Science
Associate of Science in Computer Science

- Relevant Coursework: Advanced Algorithm Design, Artificial Intelligence, Database Systems, Computer Networks, Data Structures and Algorithms

EXPERIENCE

John Deere – Moline, Illinois   **May - August 2022**
Full Stack Web Developer Intern

- Operated as a Full Stack Web Developer for a database-driven internal web application using the Django framework for company systems engineering and project planning
- Shortened anticipated development time of the web application by 2-3 months
- Designed and implemented algorithms for data conversion and interpretation within the company data infrastructure
- Handled and organized data from over 6 million combine harvesters in the U.S

Scale AI – Irving, TX   **November - December 2023**
AI Coding Quality Specialist

- Developed and proofread coding solutions to problems in multiple languages for AI to interpret through its neural network
- Developed and proofread Test Cases for AI to interpret and attempt to solve
- Unfortunately, the project was cancelled early

ADDITIONAL INFORMATION

- Experience with AWS, GitHub, and x64 assembly
- Experience with React.js, Node.js, D3.js, APIs, and Microsoft Office 365