Maximo Winfield

Junior Full-Stack Developer | Computer Science Senior

GitHub: github.com/maximowinfield | LinkedIn: linkedin.com/in/mow851095611566412

TECHNICAL SKILLS

Languages: Java, TypeScript, JavaScript, C#, SQL

Frontend: React, Vite, HTML, CSS

Backend: .NET 8 Minimal APIs, Entity Framework Core

Databases: SQLite

Cloud & Tools: AWS (S3), Docker, GitHub, Render

Concepts: REST APIs, JWT authentication, role-based access control

EXPERIENCE

Thaddeus Resource Center — Mobile App Developer Intern
Developed and maintained mobile application features in collaboration with stakeholders. Assisted with testing, debugging, and iterative improvements to enhance stability and usability.

Amazon — Warehouse Associate / Learning Ambassador
Supported high-volume operations while maintaining strict safety and quality standards. Served as a Learning Ambassador, assisting with onboarding and process guidance.

PROJECTS

Task & Rewards Management System (Personal Project – Live Demo Available)
Built and deployed a full-stack web application using React, TypeScript, and .NET 8 Minimal APIs with JWT-based role authentication and persistent storage via Entity Framework Core and SQLite.
Live Demo: https://task-rewards-management-system-1.onrender.com/parent/kids
Source Code: https://github.com/maximowinfield/task-rewards-management-system

Job Application Tracker (Personal Project – In Progress)
Designing an API-first job application tracking system featuring secure authentication, search and status filtering, and planned document uploads using Amazon S3.
Source Code: https://github.com/maximowinfield/JobTracker

EDUCATION

Bachelor of Science in Computer Science, Southern New Hampshire University (SNHU)
Senior | Anticipated Graduation: March 2027