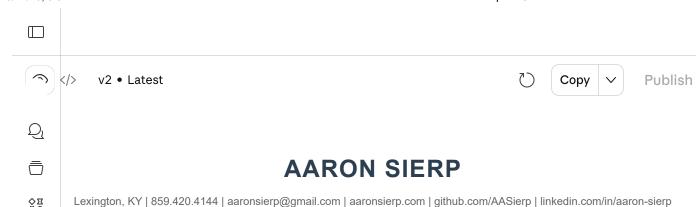
ΔΩ



SOFTWARE DEVELOPER | C#/.NET | JavaScript | SQL | React | Node.js

### SUMMARY

Software developer with hands-on experience in C#/.NET, SQL, JavaScript, React, and Node.js. 10+ years in Electrical & Instrumentation with proven skills in problem-solving, troubleshooting, and project execution. Recent contract work includes enhancing web applications with document management features and custom data processing automation tools. I am primarily interested in creative problem solving and continuous learning. Pursuing software development has allowed me to satisfy my genuine curiosity for learning while building solutions that solve real problems.

#### TECHNICAL SKILLS

Languages & Frameworks: C#, .NET, ASP.NET, Entity Framework, SQL, JavaScript, React, Node.js, Express.js, HTML, CSS, Postgres

Tools & Platforms: Visual Studio, Git, ClosedXML, HTML Agility Pack, Google Drive API

Core Competencies: Problem-Solving, Project Management, Troubleshooting, PLC Programming, Team Collaboration

### **PROJECTS**

# TaskForge -- Full-Stack Kanban Board Application

React, Node.js, Express.js, SQLite, HTML, CSS

- Developed a Trello-style Kanban board with drag-and-drop task management.
- Built REST API with Express.js and SQLite for task CRUD operations.
- Implemented session-based authentication with express-session and bcrypt for secure user login.

# Real Estate Listing Aggregation Application

C#, ASP.NET MVC, Entity Framework Core, SQLite, HTML Agility Pack

- Created a property listing scraper to collect and organize data by price, address, and url.
- Built a filtering interface for easy sorting and viewing of results.

### Time Sheet Filter Application

C#, WinForms, ClosedXML

- Automated Excel file filtering to identify non-compliant breaks, lunches, and readiness events.
- · Reduced audit time by generating a clean, formatted output file.

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