

ALEX MORGAN

Freelance Full-Stack Developer & Problem Solver

 Remote  alex.morgan@email.com  github.com/alexmorgan  alexmorgan.dev

PROFESSIONAL SUMMARY

Pragmatic, execution-focused Software Developer with strong proficiency in building modern web applications from scratch. Specialized in transforming functional requirements into production-ready code. Skilled at navigating technical documentation, debugging complex issues independently, and delivering fast, responsive digital solutions for clients.

TECHNICAL SKILLS & CAPABILITIES

Frontend Development: JavaScript (ES6+), React.js, HTML5/CSS3, Tailwind CSS

Backend & APIs: Node.js, Express.js, RESTful APIs, Database Integration

Tools & Deployment: Git, GitHub, Postman, Vercel, Netlify, VS Code

Core Strengths: Problem Solving, Clean Code Architecture, UI Responsiveness

PROOF OF WORK & FUNCTIONAL PROJECTS

E-Commerce Application & Checkout System

[Live Demo ↗](#) | [GitHub Code ↗](#)

React Node.js REST API Stripe

- Developed a fully functional web store featuring item filtering, stateful shopping cart management, and payment checkout integration.
- Wrote clean, modular code structured for scalability and easy maintenance.
- Hosted and deployed backend microservices and frontend code for real-time live testing.

Interactive Productivity App

[Live Demo ↗](#) | [GitHub Code ↗](#)

JavaScript Tailwind CSS LocalStorage API

- Engineered an interactive task board with dynamic UI updates, local storage data persistence, and custom drag/drop behavior.
- Ensured 100% mobile-first responsiveness and smooth performance across modern web browsers.

FREELANCE DEVELOPMENT SERVICES

Independent Web Developer

2024 – Present

- Build tailored web apps, landing pages, and API integrations directly for small businesses and independent clients.
- Diagnose and fix layout bugs, broken functionalities, and performance bottlenecks in existing client codebases.

EDUCATION & TECHNICAL PROFICIENCY

Practical / Autonomous Software Engineering

Self-Directed

- Gained deep, practical software engineering proficiency through project building, source code analysis, open-source technical documentation (MDN, React Specs), and independent debugging.
- Proven track record of rapidly researching and implementing new technologies directly into functional projects.