Cameron Sharp

- Warren, OH | (330) 881-4655 | cameronsharp9402@aol.com |
GitHub: CameronSharp9402 | Portfolio: cameronsharp.me | LinkedIn: Cameron Sharp

Technical Skills

- Languages: C# | Java | Python | JavaScript | SQL | HTML/CSS
- Frameworks & Technologies: React | Node.js | Express.js | WPF | Unity | Tailwind CSS | Sanity CMS
- Databases: PostgreSQL | SQLite
- Tools: Git | GitHub | Netlify | VS Code | Visual Studio
- Concepts: Full-Stack Development | Object-Oriented Programming (OOP) | API Integration | Responsive Web Design | Serverless Functions | Webhooks

Experience

Flat Mag Studio / Web Developer
March 2026 - April 2026, Remote, https://flatmagstudio.netlify.app/

- Developed and deployed a responsive production web application for a small-business client using React and JavaScript.
- Integrated a headless CMS and third-party services, enabling the client to independently manage artists, galleries, events, and site content.
- Implemented booking requests with Netlify Forms and optimized the application across desktop and mobile devices.

Tech Stack: React, JavaScript, Sanity CMS, Netlify, Tailwind CSS

She Loves Me Not / Full-Stack Web Developer
July 2026 - September 2026, Remote, https://shelovesmenot.netlify.app/

- Developed and deployed a responsive full-stack e-commerce application using React, JavaScript, and Sanity CMS.
- Integrated Stripe Checkout with secure server-side payment processing using Netlify Functions.
- Implemented webhook-based order processing and configurable product, inventory, and shipping management.

Tech Stack: React, JavaScript, Sanity CMS, Stripe, Netlify Functions, Tailwind CSS

Education

Southern New Hampshire University / Bachelor of Science, Computer Science ~ *Summa Cum Laude*
May 2024 - September 2026 | GPA: 3.92 | Remote

- President's List: 6 terms
-

Kent State University / Associate of Science, Biology
August 2022 - May 2024 | Kent OH

Projects

FlipTrackr / Creator
GitHub: https://github.com/CameronSharp9402/FlipTrackr

- Designed and developed a cross-platform desktop application using C#, WPF, Avalonia XPF, and object-oriented programming.
- Implemented CRUD-based inventory and expense management backed by a SQLite relational database.
- Developed reporting dashboards and data visualizations for tracking business performance.
- Implemented CSV data export for integration with external marketplaces including eBay and Mercari.

Tech Stack: C#, WPF, Avalonia XPF, SQLite