Logan Tolbert

[Portfolio](#) • [LinkedIn](#) • [GitHub](#) • [CodeWars](#)
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Skills & Technologies

Languages: C#, JavaScript, Python, CSS, HTML
Web Technologies: ASP.NET MVC/Razor Pages, JavaScript (React.js, Node.js)
Skills: Version control (Git / Github), Test-Driven Development, Clean Code, Linux

Certificates

Foundational C# with Microsoft
Google IT Support Professional

Education

True Coders — Advanced Technical Training — July 2024 - Present
The TrueCoders training program is a project- and lecture-based training program aimed at addressing the growing need for data science and software development professionals in Alabama. The program includes multiple personal and group-oriented tasks across a variety of programming languages.

Over 300 hours of intensive, project-based training in programming languages and other technical skills, such as C#, .NET Core, SQL, Git, ASP.NET MVC, HTML, CSS, and JavaScript. These skills were developed by building multiple C# and SQL projects.
C# and SQL Projects were tracked using Git and GitHub for source control.

Technical Projects

Guitarists Toolkit — GitHub
Languages: C#, HTML, CSS, JavaScript
Technologies: ASP.NET Core, SQL, GitHub, API Integration
A comprehensive web application designed for guitarists, offering tools such as a tuner, chord library, and metronome. The app integrates with a chord recognition API and allows users to save and share their favorite chord progressions.

Project Highlights:
- Built with ASP.NET Core and a SQL database to store user preferences and settings.
- API integration for chord recognition and a dynamic chord library.
- Includes a metronome with adjustable tempo and time signature features.

- Designed with a user-friendly interface that adapts to mobile and desktop screens.
View Project: https://github.com/logan-tolbert/Guitarists-Toolkit
Portfolio: logan.dev — A collection of personal and professional projects, including web apps, tools, and more.

Experience

Service Writer — R & M Automotive
August 2009 - December 2023
Oversaw and maintained daily operations of the shop, ensuring smooth workflow and timely completion of tasks.
Improved customer satisfaction with timely response to inquiries, addressing concerns, and finding effective solutions. Fostering trust and loyalty with customers, maintaining customer retention.
Used Mitchell1 software to establish an organized customer database, complete work orders, billing, and expense reports.

Mechanic — R & M Automotive
August 2009 - December 2023
Performed computerized, mechanical, and electrical diagnostics.
Applied problem-solving skills and troubleshooting procedures to find and identify root causes of mechanical issues.