Allison Smith

(517) 897-1860 | smith14817@gmail.com | https://smitha.dev/ | https://github.com/smitha-dev

Skills

Languages: SQL, C#, C++, HTML/CSS, JavaScript
Frameworks/Tools: .NET (WPF), WinForms, Tableau, Power BI
Database Systems: SQL Server, MySQL, SQLite, Microsoft Access
Operating Systems: Windows, Linux, Unix

Projects

Inventory Management App | *C#, .NET, SQLite*

- Developed a C# WPF desktop application using SQLite to manage structured inventory data
- Implemented CRUD functionality for items using real-time SQLite integration and designed intuitive UI for managing 50+ characters and their items

Data Visualization Dashboard | *Tableau, SQL*

- Built interactive Tableau dashboards, highlighting sales trends and insights for 10,000+ transactions
- Used charts, filters, and visuals to communicate key metrics and actionable findings

Education

The University of Findlay | *Expected May 2026*

B.S. in Computer Science – Emphases in Computer Systems, Web & Database
Minor in Information Management & Design

Certifications

Microsoft Excel Expert – Advanced formulas, pivot tables, data analysis | *12/2024*
Microsoft Word Associate – Document formatting, templates, workflow | *11/2024*

Work Experience

Machine Learning Data Annotator | Confidential Client (Contractor) | *Dec 2025 – Present*

- Annotated and reviewed multimodal datasets for machine learning workflows
- Followed strict labeling guidelines and quality assurance standards, obtaining over 90% accuracy
- Worked under confidentiality constraints in a short-term contract role

Freelance Photographer & Graphic Designer | Self | *2021 – Present*

- Managed hundreds of digital assets and client project records using Excel and other tools
- Delivered 50+ logos, ads, website mockups, and edited photos to meet client specifications

Cashier | Speedway LLC | *Summer 2025*

- Processed 100+ transactions and assisted inventory management using proprietary systems

Extracurriculars

Association for Computing Machinery | Student member | *2022 – Present*

- Participated in hands-on workshops covering hardware, software, and conceptual computing topics
- Attended lectures and demos on current trends in computing technology
- Engaged with practical exercises to strengthen technical skills and applied learning