

Elizabeth Lockhart

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EXPERIENCE

The Olive Scene, Northern Ohio — *Day Manager*

September 2016 - September 2021

- While at the Olive Scene, worked at all four locations as a day manager. Helped to open the Strongsville location and, three years later, helped to shut it down.
- Worked with store managers to organize and modernize the stores, and helped to train coworkers on new systems and software.
- Promoted to day manager in 2018.

Chipotle Mexican Grill, Northern Ohio — *Takeout Manager*

June 2014 - September 2016

- While working at Chipotle, learned how to effectively manage time, work as part of a diverse team, and how to quickly become proficient in a varied set of different skills.
- By April 2016, was managing the takeout portion of the Cedar Rd Chipotle restaurant, and had become one of the main cashiers at that location.

EDUCATION

We Can Code IT, Cleveland — *Certificate of Software Development*

September 2021

The foremost coding bootcamp in Cleveland, We Can Code It teaches full-stack software and web development in Javascript and C#, with a flexible methodology and practical skills.

Lorain County Community College, Lorain

September 2019 - September 2021

Completed coursework towards a bachelor's degree in computer science.

The Ohio State University, Columbus

September 2014 - June 2015

Completed coursework towards a bachelor's degree in astrophysics.

TECHNICAL INVENTORY

C# · .NET Core · Active Server Pages / ASP.net · JavaScript · Flexbox · MVC · HTML · CSS · Grid · TDD · Agile (Scrum) · Object Oriented Programming (OOP) · AJAX · JSON · React · Restful APIs · Responsive Design / Mobile · Relational Databases / MS SQL · Source Control / GitHub

PROJECTS

We Can Code IT, Cleveland, OH

Software Development Student, 2021

Virtual Pet Shelter: Designed console application that lets users create and interact with their own virtual pets.
C#, Visual Studio, Git, Github, GitBash, TDD, OOP

Review Site: Designed MVC website for viewing and creating reviews for video games.
C#, Visual Studio, Git, Github, GitBash, TDD, OOP, MVC, CSS, HTML

Album Collection: Designed API-based website utilizing a heavy Javascript front-end for organizing your music collection.
C#, Visual Studio, Git, Github, GitBash, Visual Studio Code, OOP, Javascript, CSS, HTML

