

# Liam N. Evans

evans.2445@osu.edu | (330)-418-5402 | <https://github.com/Levans18>

## EDUCATION

---

### The Ohio State University

Columbus, OH

College of Engineering, Computer Science and Engineering, Class of 2023

May 2023

- *Relevant Coursework:* Software 1: Components (CSE 2221), Foundations 1 (CSE 2321), Software 2: Development and Design (CSE 2231), Fundamentals of Engineering Honors Programming (FEH 1281.02), Engineering Mathematics A (MATH 1172)

### Codecademy

Columbus, OH

Front-End Engineering Pro Career Path

June 2021 – Present

- *Relevant Coursework:* Build the foundations of HTML, CSS, JavaScript, React and Redux while mastering the languages and tools including Git and Visual Studio Code.
- *Projects:* 72 ranging from beginner to advanced
- *Projected Time:* 350+ Hours

## PROFESSIONAL WORK EXPERIENCE

---

### Freelance

North Canton, OH

Web Developer

July 2 – August 2018

- Created a multi-page Attorney website using HTML, CSS, and JavaScript
- Utilized media queries to optimize the website for all screens
- Compiled images and specialized information for the site
- Implements flex-box and grid to organize material

## PROJECT EXPERIENCE

---

### Personal Website

Columbus, OH

Web Developer

September 2021 – August 2021

- Made a multi-page personal website using HTML, CSS, JavaScript and React
- Projects workflow was created between Visual Studio Code and Git
- Includes use of forms for feedback by the viewer
- Showcases past projects in easy to access widgets

### Personalized Web Application

Columbus, OH

Software Developer

September 2021 – present

- Developed JavaScript application personalized to the user
- Implements form validation for usernames and passwords
- Application includes dropdown to add and remove widgets
- Widgets include interactive: date/time, weather, to-do, calendar and events

### WeCycle

Columbus, OH

Software Developer

October 2019 – January 2020

- Created an iOS app that scans and checks recyclability of waste
- Developed user interface point system for recyclable objects using backend coding in C/C++ and frontend coding with Swift
- Successfully obtained partnership with Cardinal Health for project assistance
- Managed actions within the server, authentication, and security of the app

## TECHNICAL SKILLS

---

### Languages and Markup

- HTML/CSS (Experienced), Java (Experienced), JavaScript (Experienced), MATLAB (proficient), C++/C (Proficient)

### Technologies

- React, Eclipse, Git, iOS, Visual Studio Enterprise and Code and Linux.