

# Trace McGraw

---

## Junior Software Developer

| 317-499-7716 | [mcgraw.trace@gmail.com](mailto:mcgraw.trace@gmail.com)

### Objective

Furthering my experience and education as a junior developer.

Pursuing a career in Technology with a focus on  
web development and mobile applications.

### Skills & Abilities

---

- |             |              |
|-------------|--------------|
| ▪ Node.js   | ▪ jQuery     |
| ▪ Bootstrap | ▪ GitHub     |
| ▪ JSX       | ▪ Angular 4  |
| ▪ HTML5     | ▪ Postman    |
| ▪ Css3      | ▪ PostgreSQL |
| ▪ React     | ▪ PGAdmin 4  |

### Experience

---

#### Student, Eleven Fifty Academy

- Junior software developer with training in a variety of sides. Completed applications with Node.js, HTML, Css3, JSX, React, server/database management.
- Enrolled in a 12-week JavaScript programmer course from Eleven Fifty Academy. In the process of earning 3 badges in the program. Up to date on industry standards for programming and software development.

#### Online Courses

- Pursued courses online with codeschool.com, udemy.com for JavaScript, React, Angular, and other programming languages.

#### Ivy Tech Community College

- Completed college courses in Software Development through Ivy Tech for three semesters.
- Completed computer science classes, and prerequisites.

## Education

---

- Eleven Fifty Academy - Accelerated JavaScript Program 2018
- Ivy Tech Community College – Software Development Major

## Recent Projects

---

### **Bolly Application**

- A full-stack application for user to create, and store alcoholic drinks to personal profile.
- Searchable recipes and images with use of a drink database api.
- Created Express server that to handle routes and HTTP Request from client side using Postman.
- Created a Database using PgAdmin 4 to store user authenticated information.
- Using React for both front and back end design.

### **Portfolio Presentation**

- Created a portfolio using Bootstrap, Gulp, Sass, HTML.
- Used npm packages to help create animations, and faster loading.
- Research UI topics to help make a visually appealing webpage.
- Clickable links connect to other work I have done.

### **CSS Creature**

- A 2-D creature using only CSS.
- Researched proper ways to target HTML elements with CSS properties and values.
- Learned to work in codepen.io

### **Store Front**

- Created a webpage for a band to market themselves online.
- Structured with HTML and CSS.
- One of our first projects at Eleven Fifty Academy.