



# Tristan Oshier

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Indianapolis, Indiana Area

## About

I am currently a full-stack JavaScript developer in training at Eleven Fifty Academy. I am seeking a position in Web Development/Software Development that will challenge me and further my coding skills. I enjoy problem-solving, creative thinking, and am very adaptable to any team environment.

## Education

Eleven Fifty Academy, Indianapolis, IN - Web Development, January 2020 - April 2020

Ball State University, Muncie, IN - Computer Science, August 2018 - December 2019

## Professional Experience

### **SERVER, BRU BURGER BAR; CARMEL, IN – 2018-2019**

- Facilitated interactions with customers to provide the best experience with minimal wait.
- Advanced through every front of house area of work in the restaurant, including busser, host, lead expediter, and server.
- Developed a unique floor plan to maximize efficiency without sacrificing effectiveness.

### **SHIFT LEADER, VITALITY BOWLS SUPERFOOD CAFE; CARMEL, IN – 2015-2018**

- Managed a team of four people and assigned shift positions.
- Balanced and counted all money drawers and cashed out credit card machines.
- Oversaw and excelled in all front and back of house positions.

## Technical Skills

- |              |             |                        |
|--------------|-------------|------------------------|
| • React      | • Express   | • Bootstrap            |
| • Node       | • Sequelize | • Postman              |
| • JavaScript | • Postgres  | • Heroku               |
| • HTML       | • PGAdmin   | • Git /version control |
| • CSS        | • Firebase  |                        |

## Projects

### – Mars Weather API –

<https://to-mars-weather-api.web.app/>

Pulls data from NASA's InSight Mars lander using Vanilla JavaScript, Bootstrap, HTML, and CSS.

### – MyRecords Full CRUD React App –

<https://to-myrecords-client.herokuapp.com/>

Built the server side with Node.js and the client side with React to create a full CRUD record collection application for vinyl collectors. The Application is deployed to Heroku with a cloud instance of Postgres.