



Tristan Oshier

Junior Software Engineer

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About

I am currently a full-stack JavaScript developer 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. Throughout past educational and work experiences, I have met strict project deadlines, developed unique floor plans, and have worked in many different team environments. All of these experiences have prepared me for a multitude of situations I will face on the job in the tech world.

Technical Skills

Languages: JavaScript/TypeScript, HTML, CSS

Libraries & Frameworks: React.js, Express

Backend Skills: Node.js, PostgreSQL, Heroku, Firebase, AWS S3, SQL

Tools: Git/GitHub, Postman

Projects

– MyRecords Full CRUD React App –

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

Record collection application for vinyl collectors.

Tech Stack: React.js, Node.js, PostgreSQL, Heroku.

– Solar System Visualizer –

<https://solarsystemvisualizer-75b91.firebaseio.com/>

Interactive application to learn about our Solar System and the planets within it.

Tech Stack: React.js and Firebase.

– PetPals Full CRUD Legacy React App –

<https://tat-petpals-client.herokuapp.com/>

Pet focused social media application created with team of three remotely.

Tech Stack: React.js, Node.js, TypeScript, PostgreSQL, Heroku, AWS S3.

Professional Experience

Server, Bru Burger Bar; Carmel, IN – 2018-2019

- Advanced through every front of house area of work in the restaurant, including busser, host, lead expeditor, and server.

Shift Leader, Vitality Bowls Superfood Cafe; Carmel, IN – 2015-2018

- Managed a team of four people and assigned shift positions.

Education

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

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