

TREVOR BRYANT

Software Developer

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[GitHub](#)

PROFILE

Experienced web developer with a background in human relations. Known for being a personable and friendly professional, I take pride in my ability to create complex applications and interactive experiences that are both informative and accessible. Committed to staying up-to-date with the latest web technologies, I constantly challenge myself to learn and improve my skills. As a developer, I am dedicated to providing the best possible user experience and leveraging technology to create innovative solutions.

SKILLS

HTML
CSS
Python
Javascript

React
Bootstrap
Netlify
RESTful APIs

Express
Node.js
MongoDB
DBeaver

Flask
Postman
MySQL
PostgreSQL

Visual Studio Code
Github
Anaconda
Heroku

EDUCATION

Full Stack Web Development Immersive Bootcamp

Coding Temple | July - September 2022

High School Diploma

Seneca | August 2010 - May 2014

PROJECTS

Recipe Generator

[LIVE](#) | [REPO](#)

React | Javascript | Authentication | Rest API

In this project, I created a SQL database to store users' refrigerator information. Using the data stored in the database, I then queried a foreign API to generate personalized recipes for each user based on the ingredients they had on hand. This innovative solution leverages technology to provide users with a convenient and personalized cooking experience.

Grindhouse Wrestling

[LIVE](#) | [REPO](#)

React | Javascript | Azure | HTML | CSS

I created a landing page for a local wrestling company's business with complete design control, using CSS animations for a professional look. To ensure the security and integrity of the company's media, I stored their media files in Azure storage and connected to it using Azure credentials. This approach ensures that their media is securely displayed on the landing page, providing a professional and engaging user experience.

EXPERIENCE

Software Developer

Coding Temple | 2022 - 2023

As a Web Developer at Coding Temple, I developed various web applications using JavaScript, Python, and Node.js, including a visually appealing Pokemon character interface and a suite of dynamic applications, such as an e-commerce program and an interactive Blackjack game, using advanced object-oriented programming principles in Python. I also built a social media blog and a Recipe Generator capstone project with a secure Flask API on the back-end and implemented database solutions using Postgres, Nodemon, MongoDB, and GraphQL.

Bartender

Centerplate | 2018 - Current

Experienced bartender with a proven track record of establishing and maintaining strong relationships with customers. Skilled in empathetic communication and effective questioning to determine customer needs and preferences. Demonstrated problem-solving abilities in maintaining inventory and meeting sales quotas through meticulous observation and persuasive techniques. Committed to providing excellent service and delivering a positive customer experience.