

Chase Teague

Spartanburg, SC | 864-923-2944 | teaguechase2@gmail.com

[LinkedIn](#) | [Github](#) | [Blog](#)

Software Developer

Experienced in Python with Flask and JavaScript based programming and a background in hardware and software repairs for computers. Possess strong skills in time management and teamwork that will complement anyone looking for a well-rounded individual able to work in many environments constantly able to adapt quickly to a new challenge. I am able to create reactive frontend applications and databases on the backend to help create a solid full-stack application.

TECHNICAL SKILLS

Python with Flask, SQL, SQLAlchemy, JavaScript, React, Tailwind CSS, CSS, HTML, GitHub, Formik, Yup, APIs

TECHNICAL PROJECTS

I-RATED - [Github](#)

Designed to be the ultimate destination for discovering, rating, and reviewing movies.

- **Developed** a Flask-based backend with SQLAlchemy to create and manage a relational database for user profiles, movies, and reviews, resulting in fast and reliable data handling.
- **Engineered** an interactive React frontend, allowing users to browse, rate, and review movies, improving user engagement and overall experience.
- **Optimized** API endpoints for movie search and review submission, enhancing application performance and responsiveness.

BEE-FIT - [Github](#)

A comprehensive workout app that helps users create, customize, and track workouts to achieve their fitness goals.

- **Built** a Flask-SQLAlchemy backend with models for users, workouts, and exercises, enabling efficient data storage and many-to-many relationships.
- **Designed** a React frontend featuring a user-friendly interface with dynamic routing and modals for seamless navigation and user interaction.
- **Implemented** Formik and Yup to handle form validation and ensure data integrity for creating workouts, resulting in an intuitive workout creation process.
- **Incorporated** RESTful APIs for CRUD operations on workouts and exercises, allowing users to manage fitness data in real time.

Recipe Finder - [Github](#)

A web application that lets users discover, save, and share recipes based on ingredients they have at home.

- **Utilized** a third-party recipe API to fetch and display recipe results dynamically, expanding the variety of meals users can explore.
- **Developed** a React frontend with search functionality and filters for meal type, improving the user experience and ease of navigation.
- **Implemented** responsive design principles to ensure the app works seamlessly across all devices, increasing accessibility.

EXPERIENCE

Ingram Micro

Repair Associate

Greer, SC

04/2024 - Present

- **Learned** and **Implemented** skill in hardware and software repair for Payment terminals
- **Designed** data excel sheets for repair technicians, which helped speed up work.

Spartanburg Regional

Emergency Medical Technician

Spartanburg, SC

02/2023 - 04/2024

- **Performed** life saving emergency medicine under intense circumstances
- **Administered** upstanding healthcare to the public, which resulted in strengthening my character

EDUCATION

Flatiron School

Full Stack Web Development, Python with Flask and JavaScript program

NYC, New York

08/2023 - 10/2024