MD. Tahsin Ferdous

tahsin.ferdous3546@gmail.com +8801795368447 Savar, Dhaka, Bangladesh

Full-stack Developer

LinkedIn || Github || Portfolio || Codeforces || Codechef || Leetcode

CAREER OBJECTIVE

Aspiring Full-stack developer and Computer Science and Engineering student with strong a passion for coding. Proficient in C, C++, Data Structures, and Algorithms. Worked with Python, Django, Django REST Framework, React. Eager to contribute to innovative projects within a collaborative team environment, where I can learn from experienced developers, grow my leadership skills, and achieve my goal of becoming a fullstack developer.

SKILLS AND TEACHNOLOGIES

Frontend Technologies Tools Languages

HTML || CSS || Tailwind CSS || React VS Code | Github C || C++ || JavaScript || Python

Backend Technologies Database Django || Django REST Framework MySQL

PROJECTS

1. Lifted & Listed - Ecommerce Website

Live Link | Front-End | Back-End

Technologies Used: HTML, CSS, Tailwind CSS, JavaScript, Django REST Framework, PostgreSQL

- · Easily list, buy, and sell a wide range of products. Connect directly with buyers and sellers for smooth transactions.
- Manage your listings, track purchases and sales, and update account information with ease.
- Benefit from secure email verification and protected transactions for a safe shopping environment.

2. Fur Ever Friends - Pet adoption platform

Live Link | Front-End | Back-End

Technologies Used: HTML, CSS, Tailwind CSS, JavaScript, Django REST Framework, PostgreSQL

Features:

- Easily find your perfect pet with detailed profiles, breed filters, and secure user accounts.
- · Enjoy secure user registration and authentication, along with personalized user experiences tailored to
- Adopt your furry friend conveniently on any device, anytime.

3. Around The Flag -

Live Link | Github Link

Technologies Used: JSX, CSS, Tailwind CSS, React.js, REST API

Features:

- Efficiently search for countries by name or filter them by region for quick discovery.
- Explore detailed information about each country, including its neighbors, with a user-friendly interface.
- Seamlessly navigate between countries through border connections, facilitating geographical exploration.

EDUCATION

B.Sc in Computer Science & Engineering City University, Bangladesh December - 2022 - Ongoing

EXTRACURRICULAR ACTIVITES

Organizing Secretary Competitive Programming Camp City University

ACHIEVEMENTS

Pupil rank at Codeforces 3 Star at Codechef