

Anas Shaikh

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portfolio-anas-zeta.vercel.app

Summary

A highly skilled Frontend Developer with experience in crafting elegant and responsive web interfaces. Proficient in HTML, CSS, JavaScript, and React, with a keen eye for detail and a commitment to best practices. Adept at leveraging Tailwind CSS to design visually striking and user-centric applications. Additionally, I have experience with Solidity, specializing in creating smart contracts and DeFi applications. My knowledge extends to Python, where I have practical experience with AI, TensorFlow, Pandas, NumPy, and both supervised and unsupervised learning techniques for data manipulation. Continuously evolving with the latest industry trends, I am dedicated to delivering top-notch digital experiences and advanced AI solutions.

Technical Skills (Years Practicing)

- **HTML** (3 years)
- **CSS** (3 years)
- **JavaScript** (3 years)
- **React.js** (3 years)
- **Tailwind CSS** (1 year)
- **Python (Flask)** (3 years)
- **Solidity** (1.5 years)
- **TensorFlow**
- **Pandas**
- **NumPy**
- **SQL** (3 years)

Education

- **Guru Gobind Singh College, Maharashtra, India**
Mechanical Engineering

Aug. 2018 – May 2021

Certificates

- **Frontend Development**
Family Computers, 2024

Projects

- **Relocation React App**
Live Link

- The Relocation React App is an adaptable and intuitive application designed to support individuals and businesses through the relocation process. Built with React, this app provides a flexible and scalable solution to manage various aspects of moving to a new location.
- **Key Features:**

- * Customizable Relocation Dashboard: A user-friendly dashboard that can be tailored to meet the specific needs of the relocation process, whether personal or corporate.
- * Task Management: Tools to create, track, and manage tasks associated with the move, ensuring nothing is overlooked.
- * Resource Integration: Access to essential resources such as moving checklists, packing tips, and local service providers to facilitate a smooth transition.
- * Location Insights: Features that provide information about the new location, including local amenities, transportation options, and neighborhood details.
- * Document Management: Secure storage and management of important documents related to the relocation, such as contracts, inventory lists, and moving agreements.
- **Technologies Used:** React
- **Book Rental App**
<https://book-rental-app-six.vercel.app/>
 - Developed a comprehensive book rental application as a frontend-only project, leveraging Tailwind CSS for a sleek and responsive design.
 - The application enables users to browse an extensive catalog of books, view detailed book information, and manage their rental preferences with ease.
 - **User Interface:** Designed an intuitive and visually appealing interface using Tailwind CSS, ensuring a responsive and user-friendly experience across devices.
 - **Book Management:** Implemented features for users to search for books, view detailed descriptions, and manage their rental status.
 - **State Management:** Utilized JavaScript for dynamic content updates and user interactions, enhancing the overall user experience.
 - **Design Focus:** Prioritized clean, modern aesthetics and seamless navigation to ensure users can efficiently browse and manage their book rentals.
 - **Technologies Used:** HTML, CSS, JavaScript, React.js, Tailwind CSS
- **XYZ React App**
Live Link
 - The XYZ React App is a customizable service-providing application built with React. This flexible app serves as a foundation for users to create and adapt services according to their specific needs. It features a modular design that can be easily tailored to accommodate various functionalities and requirements.
 - **Key Features:**
 - * Customizable Service Framework: Adapt and modify the app to fit different service-oriented use cases.
 - * User-Friendly Interface: Intuitive design for easy management and interaction.
 - * Modular Architecture: Designed for scalability and flexibility to add or adjust features as needed.
 - **Technologies Used:** React