Kamran Ibrahim

Web Developer

Solution-driven Web Developer adept at contributing to highly collaborative work environment, finding solutions and determining customer satisfaction. Proven experience developing consumerfocused websites using HTML, CSS, Python and JavaScript. Built products for desktop and mobile app users over 1+ year, meeting highest standards for web design, user experience, best practices and speed. Designed and developed web applications across multiple APIs, third-party integrations and databases.

Projects

Current

2021 to - Hostel Management System (Django)

- Developed a comprehensive hostel management system using Django, allowing users to manage room bookings, student information, and administrative tasks efficiently. Implemented both front-end and back-end functionalities.
- Implemented a secure user authentication system using Django's built-in authentication modules, enhancing data privacy and access control.

Real-Time Cryptocurrency Price Tracker (ReactJS & APIs)

- Created a real-time cryptocurrency price tracking application using ReactJS for the frontend and integrated APIs to fetch live data. The app allows users to visualize current cryptocurrency prices and trends.
- Utilized React's state management to ensure seamless updates of cryptocurrency prices in real-time, providing a smooth user experience.

Movie Recommendation Website (Django & React)

Developed a movie recommendation website that allows users to explore movie details, ratings, reviews, and receive personalized movie recommendations based on their preferences, integrated APIs to fetch movies data from IMDb API.

Education

Mar-2022

Sept 2019 to Master of Computer Science

Professional development completed in Website Development

Continuing education in Computer Science

Certifications

Contact

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Technical Profile

- **Python**
- HTML
- SQL
- **JavaScript**
- CSS
- **MvSQL**
- Git
- **Bootstrap**

Competencies

Technical Analysis

Model View Controller (MVC) Architecture

Rapid Application Development