Jatin Kushwah

+91 7697845380 | Email | GitHub | LinkedIn | Portfolio

Proficient in the MERN stack and experienced in creating multiple projects. Seeking an internship or full-time role as a web developer to utilize my problem-solving abilities and technical skills.

EDUCATION

CODING SHUTTLE

October 2022- January 2023

MERN - Full Stack Developer

JIWAJI UNIVERSITY

Gwalior, MP

Bachelor of Science in Computer Science

July 2017-March 2020

PERSONAL PROJECTS

RECIPE APP: Github Ø | Deployed Ø

May 2023

- Created a MERN stack recipe app using technologies like REACT, NodeJs, MongoDB, and Express.
- Users can discover preferred recipes via filtering, search functionalities, and gaining insights into ingredients and cooking procedures.
- The admin panel enables easy creation and editing of recipe details, providing efficient management capabilities.

AI IMAGE GENERATOR: Github Ø | Deployed Ø

April2023

- The AI image generator application creates an image in response to the provided prompt, with the option to utilize autogenerated prompts using the "Use Suggestion" button.
- The application utilizes REACT, NodeJs, and MongoDB. for technology, along with Tailwind CSS for design, and integrates Dalle-2 and ChatGPT APIs from OpenAI.

COMIC LIBRARY (E-commerce): Github &

January 2023

- This e-commerce platform offers a diverse selection of superhero comic books and Japanese manga. The platform also includes a shopping cart and checkout.
- The technologies used are REACT and Strapi. Integrated Stripe as a reliable payment gateway, ensuring trusted transactions for customers.

INSTAGRAM CLONE: Github ∅ | Deployed ∅

January 2023

- Developed a full-stack Instagram clone web application using REACT, NodeJs, and MongoDB.
- Designed and implemented a feature-rich profile page that allows users to view and edit their profile information, see their posts, and follow other users.
- Implemented likes & comments features allowing users to express their appreciation on posts.

WEATHER FORECAST: Github Ø | Deployed Ø

November 2022

- Designed and developed a responsive weather forecasting application using HTML, CSS, and JavaScript.
- Used OpenWeatherMap API to provide accurate and up-to-date weather information for cities worldwide.

ACHIEVEMENTS AND EXTRACURRICULAR

- Placed in the top 3 at the Coding Shuttle hackathon for creating a full-stack Instagram clone with comparable features.
- Served as a Teaching Assistant in the Coding Shuttle, successfully resolved technical issues, and guided batch mates, facilitating learning activities, and leading to a positive learning experience for all the members.

SKILLS

★ REACT

★ Express

★ SASS

★ Git

★ Node.Js

★ JavaScript

★ CSS

★ GitHub

★ MongoDB

★ HTML

★ Postman