Priyansh Yadav

Indore, Madhya Pradesh, India | +917000566395 |
[Gmail](#) | [Linkedin](#) | [GitHub](#)

Summary

Highly motivated and results-oriented MERN Full Stack Developer with a proven track record of success in 10+ projects. Skilled in both front-end and back-end development, with a passion for creating user-friendly and efficient web applications. Experienced in Agile methodologies and thrives in collaborative team environments.

Education

Bachelor of Technology - Computer Science and Engineering | Jul 2019 - Jul 2023 | Mahakal Institute of Technology, Ujjain

Experience

Junior Software Developer (Contract) | Jul 2023 - Present | TimeSpaceLab.Inc, Spain
- Worked in an Agile environment utilising weekly stand-ups and user stories.
- Contributed to the in-house UI library by creating reusable components, saving over 10 hours of development time per month.
- Championed best practices for React development, fostering a collaborative and efficient work environment.
- Emphasised the importance of thorough documentation for improved team understanding and productivity.
- Integrated Jira and Slack seamlessly to enhance project visibility, communication, and overall team productivity.

Python Developer Internship | August 2021 - August 2021 | Universal IT Solutions, Ujjain
- Built web applications using Python and the Django framework.
- Developed backend functionalities for efficient data processing and interaction.
- Crafted dynamic user interfaces for a seamless user experience.
- Collaborated with developers to implement design concepts and functionalities.
- Conducted thorough testing to ensure application stability and functionality.

Web Development Internship | May 2020 - June 2020 | Universal IT Solutions, Ujjain
- Designed and developed visually appealing and user-friendly websites using HTML, CSS & JavaScript.
- Enhanced website interactivity with dynamic content & animations using Ajax & jQuery libraries.
- Ensured website responsiveness across devices for optimal user experience.
- Collaborated with developers to translate design concepts into functional web pages.
- Conducted thorough testing and refinement to ensure smooth operation and cross-browser compatibility.

Academic Projects

- **Airbnb Fly**
- **Project Link : [Airbnb Fly](#)**

  Technologies Used:

  - Next.js (React Framework)
  - Tailwind CSS (Utility-first CSS Framework)
  - Mapbox (Geolocation Platform)
  - React Calendar and Date Picker Library (e.g., React Date Range)

  Project Description:

  This project involved building a functional clone of Airbnb fly using Next.js. Key features include:

  - **Interactive Date and Calendar:** Users can seamlessly select dates for booking, similar to the native Airbnb experience.
  - **Tailwind CSS Styling:** Tailwind CSS streamlines the creation of a visually appealing user interface, including carousels, loading bars, and other UI/UX elements.
  - **Mapbox Integration:** Listings are dynamically displayed on a map using Mapbox, allowing users to visualise locations.
  - **Vercel Deployment:** The completed application is hosted on Vercel for a production-ready experience.
  - **Frontend Development:** Expertise in Next.js, React, and JavaScript principles.
  - **UI/UX Design:** Ability to create an intuitive and user-friendly interface with Tailwind CSS.
  - **API Integration:** Integration with Mapbox for geospatial data.
  - **Deployment:** Understanding of deployment strategies using Vercel.

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Key Skills

- Front-End Development: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React, React Native, Next.js
- Back-End Development: Node.js, Django, SpringBoot, FireBase, Supabase, SQL
- State Management: Zustand, Redux
- DevOps: Git, GitHub, Jira, Slack, Trello
- Soft Skills: Communication, Problem-Solving, Teamwork, Leadership

Licences & Certifications

- [Principles of UX/UI Design (2024) | Meta - A4R39885ULVT](#)
- [Introduction to Front-End Development (2023) | Meta - VZT26AXFQVJS](#)
- [Introduction to Back-End Development (2023) | Meta - Y3WVV5WJZ56G](#)