

Deepak Lalwani

Font-end developer

I am a dedicated front-end developer with a passion for crafting high-quality, scalable, and user-friendly web solutions. With expertise in industry-aligned programming languages, frameworks, and tools, I focus on delivering exceptional user experiences through efficient and maintainable code. <https://deepaklalwani.github.io/portfolio/>

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WORK EXPERIENCE

Front-end developer IdeaBit

01/2024 - Present Jabalpur , India
Led the development of over 10 responsive, user-centric websites with a focus on scalability and maintainability. Collaborated with cross-functional teams, including product managers and designers, to define software requirements and ensure alignment with business objectives. Delivered high-performance web solutions using HTML5, CSS3, JavaScript, and modern frameworks, optimizing for speed and accessibility across all devices. Conducted peer code reviews to promote a culture of code quality and knowledge sharing within the team.

EDUCATION

Master in Computer Application Jain University, Bangalore

07/2022 - 07/2024 8.6 SGPA

Bachelor in Computer Application Rani Durgavati Vishwavidyalaya, jabalpur

08/2018 - 08/2021 62%

TECHNICAL SKILLS

| | |
|---------------------|-----------|
| HTML5 | CSS |
| javaScript | React js |
| Redux | Bootstrap |
| Tailwind | Firebase |
| Agile methodologies | |

PROJECTS

GatherX (Ongoing – In-House Video Call App)

- I am developing **GatherX**, an in-house video calling application for our company, using **React** for the front end and **Firebase** for user authentication and email verification. After successful verification, video calls are conducted peer-to-peer through **WebRTC**, ensuring a seamless and secure communication experience. The project focuses on building a responsive UI and optimizing performance for real-time interactions, making it a reliable internal communication tool.
- <https://gatherx.netlify.app/>

ChatBotify - Generative AI-Powered Web Application

- Developed a web application that leverages generative AI to provide real-time answers to user queries. Using HTML, CSS, and JavaScript for the frontend, the app integrates an external API to process natural language and generate accurate responses. This project demonstrates my expertise in building interactive user interfaces, integrating generative AI models, and ensuring smooth API functionality for enhanced user engagement.
- chatbotifyy.netlify.app

keepSter

- **KeepSter** is a full-stack note-taking web application built with **React** and **Firebase**. It allows users to create, format, and manage notes through a responsive and intuitive interface. The application features secure user authentication, real-time database integration for storing and retrieving notes, and a rich-text editor to enhance the writing experience. By combining a dynamic front-end with a serverless backend, KeepSter delivers a seamless, efficient, and user-friendly platform for organizing personal notes.
- <https://keepster.netlify.app/>

LANGUAGES

| | |
|---------------------------------|-------------------------------|
| hindi | English |
| Native or Bilingual Proficiency | Full Professional Proficiency |