

RISHIT KABRA

Frontend Web Developer / UI-UX Designer

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● <https://github.com/git-rishit>

Professional Summary

Creative and detail-oriented Frontend Developer / UI-UX Designer with strong skills in HTML, CSS, JavaScript, and React.js. Passionate about building responsive, user-centric websites and applications. Proficient in using modern tools like Tailwind CSS, Bootstrap, Git, and design tools like Canva. Adept at working on real-world projects, debugging issues, and continuously learning new technologies.

Education

- Master of Arts (English Literature) - Barkatullah University, Bhopal
- Bachelor of Science (Computer Science) - Barkatullah University, Bhopal
- 12th (Higher Secondary) - MP Board
- 10th (High School) - MP Board

Technical Skills

- Frontend: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS, Redux
- Tools: Git, VS Code, Adobe Photoshop, Canva, Word Press
- Other: Debugging, MS Office, Data Entry, Editing, Social Media Handling

Certifications

1. Frontend Web Developer Certification
2. Python, React.js, HTML & CSS Bootcamp Certification
3. Advanced JavaScript & React.js Training

Projects

• AI ChatBot-

Description: An intelligent chatbot application powered by OpenAI API that can understand and respond to user queries on any topic in real-time with a natural conversation flow.

Technologies Used: HTML, CSS, JavaScript, React.js, OpenAI API

Working: Users can interact with the bot through a sleek interface. The bot provides helpful and human-like responses using OpenAI's GPT model.

• Portfolio Website

Description: A responsive and interactive personal portfolio site showcasing my skills, projects, and resume.

Technologies Used: HTML, CSS, JavaScript, React.js, Tailwind CSS.

Working: Clean UI/UX with animated sections, downloadable resume, and project highlights with direct GitHub links.

• Restaurant Explorer

Description: A location-based restaurant recommendation platform with features like detailed menus, reviews, and ratings.

Technologies Used: HTML, CSS, JavaScript, React.js

Working: Displays restaurants based on user's input or location; includes filtering, dynamic UI, and star rating system.

Languages

- Hindi
- English