Arpana Chouhan

Indrapuri colony Bhawarkua Indore, India(452001)

8878972207 | arpanachouhan0709@gmail.com

in www.linkedin.com/in/arpana-chouhan-702a49208

Objective

Aspiring frontend developer with hands-on experience in HTML, CSS, JAVASCRIPT and REACT JS. Eager to contribute to a dynamic team by building responsive and User-friendly web interfaces while continuing to learn and grow in modern web technologies.

Experience

- **Rishus Infotech**   August 2024 - January 2025
  Frontend developer
  - Designed, developed, and maintained responsive, User-friendly web interfaces to improve user experience and accessibility.
  - Worked with modern frontend technologies, including HTML, CSS, JavaScript and React.js.
  - Participated in code reviews and team discussions to optimize performance and enhance user experience.

- **CipherByte Technologies**   - April 2024
  Web Developer Intern
  - Virtual Internship Program as a web developer intern.
  - Worked with morden frontend technologies such us HTML, CSS, JavaScript, and React. Js.
  - Developed two web projects - a portfolio website and a to-do list application - using HTML CSS JavaScript.
  - Successfully completed one - month Internship Program at Cipher Byte Technologies.

Education

- **Bachelor Of Technology**   2019 - 2023
  Jawaharlal Institute Of Technology Borawan

- **Madhya Pradesh Boards(12th)**   2018-2019
  Swami Vivekanand Public Higher Secondary School

- **Madhya Pradesh Boards(10th)**   2016-2017
  Swami Vivekanand Public Higher Secondary School

Skills

- HTML | CSS | JAVASCRIPT | TAILWIND CSS | REACT JS | C | C++

Projects

- **Clinic Project**
  - Developed a web application using Html CSS Bootstrap Javascript and React.js.
  - Implemented redux for state management and utilized API for authentication.
  - Collaborated with team to streamline communication between doctors and receptionists.

- **Chat Application**
  - Designed and implemented user authentication using multiple APIs for login registration and password management.
  - Utilized redux for efficient data storage and retrieval.
  - Integrated validation mechanism for enhanced security.

- **Villa Website**
  - Designed and developed a responsive villa website built with Html CSS.
  - Created visually appealing layouts with image galleries, property details and contact forms.
  - Ensured cross- browser compatibility and a User-friendly design for seamless navigation.

Certification

- Web Development certification from Internshala.
- HTML CSS JAVASCRIPT Certification from Great Learning.