Faiziya Rahmat
Frontend Developer

📞 +91 7986819305   📧 faiziyarahmat@gmail.com   🔗 linkedin.com/in/faiziyarahmat

📍 Qadian,Punjab

💼 SUMMARY

Motivated and detail-oriented Frontend Developer with hands-on experience in building responsive, user-friendly web applications. Strong understanding of modern web technologies, API integration, local storage, and UI/UX principles. Passionate about clean code, continuous learning, and building seamless digital experiences.

🛠️ TECHNICAL SKILLS

→Languages: HTML, CSS, JavaScript (ES6+)
→Frameworks/Libraries: React, Vite, Tailwind CSS
→Tools: GitHub, VS Code
→Other: REST APIs, JSON handling, Responsive Design
→Knowledge of SEO fundamentals (on-page, off- page, and technical SEO)

💻 PROJECTS

E-commerce Website
Tech Stack: HTML, CSS, JavaScript, jQuery, JSON, Paytm (payment gateway)

Developed a responsive e-commerce website for selling fresh organic vegetables and dairy products targeted at local customers. The platform enables users to browse products, add them to a cart, and proceed with secure online payments.
visit website

Awwward website
Developed awwward inspired portfolio website using javascript various libraries like GSAP and Locomotive js

🎓 EDUCATION

Bachelor in Computer Application (Spl. AR & VR)
Chandigarh University
2022 - Present   Chandigarh, India

STRENGTHS

- **Creative Problem Solving**
  Applied innovative thinking and design strategies while leading a university project team to create a user-friendly mobile application for the Project Expo.
- **Effective Communication**
  Successfully pitched and presented the final application concept to faculty and peers, highlighting key UX decisions and user journey flows.
- **Team Collaboration**
  Fostered a collaborative environment where feedback was regularly exchanged and design decisions were made based on user needs and research.

LANGUAGES

- Hindi
  Native   ●●●●●
- English
  Native   ●●●●●

📌 CERTIFICATIONS

React Development – Infosys Springboard
February 2025
Link to Certificate

Project Management – LinkedIn Learning
April 2025
Link to Certificate