Khushi Sharma Frontend Developer Intern

khushisharma.50031@gmail.com \ +918077128901 \ \ \ \ Uttarakhand, India

GitHub

in Linkedin

Portfolio

PROFILE

Front-end development intern passionate about building responsive, high-performance web applications using HTML, CSS, JavaScript, and React. Familiar with Figma, Framer, and Canva for collaborative UI/UX work. Open to remote internships and global collaboration.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science,

2023 – Present | Ghaziabad, India

Sunderdeep Engineering College

Diploma in Information Technology(IT), Government Polytechnic

2020 - 2023 | Kashipur, India

SKILLS

Technical Skills

- Languages & Frameworks: HTML, CSS, Tailwind CSS, JavaScript, React
- APIs: RESTful APIs
- Tools & Platforms: Git, GitHub, Figma, Canva

Soft Skills

- Time Management
- Creativity
- Communication Skills

PROJECTS

Personal Portfolio Website

- Technologies: HTML, CSS, JavaScript
- Designed and built a responsive personal portfolio to showcase projects, skills, and contact information.
- Implemented smooth navigation and section-based layout using vanilla JavaScript. Optimized for accessibility, performance, and cross-device compatibility.

EmoTracker - Daily Mood Journal App 🛮

- **Technologies:** React, CSS, React Router
- Developed a mood tracking app where users can select emotions and write daily notes.
- Used React state and routing to navigate between pages and display mood entries by date. Designed a responsive, clean interface for a smooth user experience on all devices.

Serenity Breathing Practice Website ☑

- Technologies: HTML, CSS, JavaScript
- Created a guided-breathing web app with synchronized animations, relaxing music and calming UI.
- Used vanilla JavaScript for DOM manipulation, UI transitions, and timed breathing cycles. Designed to promote mindfulness and stress relief through an intuitive, user-friendly interface.

Interactive Portfolio Website, Figma, Framer (no-code), Responsive Design 🗵

- Worked directly with a client to design high-fidelity UI/UX prototypes in Figma, focusing on visual hierarchy, brand styling, and clear user flows.
- Brought the designs to life in **Framer**, building interactive, fully **responsive** layouts with reusable components, animations, and breakpoints for mobile, tablet, and desktop.