Sushmita Kumari Purbey

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Profile

ReactJS developer passionate about building performant and user-focused web apps. Strong in JavaScript, full-stack design, and clean UI/UX. Experience with real-world projects and agile workflows. Eager to solve problems and grow in fast-paced environments.

Technical Skills

Languages: JavaScript (ES6+), HTML5, CSS3
Frameworks: ReactJS, Node.js, Express.js
Databases: MongoDB, Mongoose
Tools: Git, Postman, JWT, Cloudinary, VS Code

Experience

Frontend Intern   *Tinkering Hub, Parul University*
Dec 2024 – Mar 2025

- Developed ReactJS UI for a homeopathic clinic platform, improving patient data access.

- Built responsive modules for appointments, admin dashboard, and case history.

- Collaborated in agile teams to debug and enhance user experience.

Projects

Pixabay Image Finder   Live Demo
ReactJS, Pixabay API

- Built a responsive image search app using Pixabay API with real-time query filtering.

- Implemented dynamic grid layout, hover previews, and HD image modals.

- Deployed on Vercel with secure API handling using `.env` file.

Firebase Contact App   Live Demo
ReactJS, Firebase Realtime Database

- Created a contact management app with CRUD operations using Firebase.

- Integrated real-time database to instantly reflect contact changes.

- Deployed on Vercel with input validations and user-friendly UI.

Clinic Management System   *ReactJS, Node.js, MongoDB*

- Full-stack app with patient login, case history, appointments, and admin panel.

Smart Food Suggestion   *JavaScript, OpenWeatherMap API*

- Suggested meals based on real-time weather; redirected to Swiggy for orders.

E-commerce REST API   *Node.js, Express.js, MongoDB*

- Built APIs for user authentication, product catalog, and secure checkout.

URL Shortener + Image Uploader   *Node.js, MongoDB, Cloudinary*

- Developed a URL shortener with analytics and secure image upload system.

Education

Parul University, B.Tech in Computer Science and Engineering   2021 – 2025
CGPA: 7.70

Lahan Everest Secondary School   2019 – 2020
Higher Secondary Education, Percentage: 70.25%

Certifications

Data Analytics with Python – NPTEL
Networking Essentials – Cisco
Introduction to Machine Learning – Cisco

Languages

English (Fluent), Hindi (Fluent)