



SUHAS BABAR

FULL STACK DEVELOPER

CONTACT

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- PortFolio
- linkedin
- GitHub

SKILLS

- Frontend** : HTML5 , CSS3 , JavaScript (ES6+) React.js ,Tailwind CSS
- Backend** : Node.js , Express.js , Java (Spring Boot), RESTful APIs
- Database** : MongoDB, MySQL
- Version Control** : Git , GitHub
- Deployment** : Vercel , Netlify
- Tools & Platform** : Vercel , Netlify
- Other Programming Concepts** :
 - OOP (Object Oriented Programming) - JAVA
 - Data Structures and Algorithms (C++)

LANGUAGES

- English
- Hindi
- Marathi

EDUCATION

B.Sc Entire Computer Science (ECS)

[Sangola College Sangola] affiliated to PAHU Solapur, Maharashtra.

- Pursuing – Final Year (2025 – Present)**
 - Current CGPA: 8.88 (as of 2nd Year)



PROFILE

I am a passionate and hardworking Full Stack Developer with knowledge of both frontend and backend technologies. I have learned HTML, CSS, JavaScript, React.js for the frontend, and Node.js, Express.js, and MongoDB for the backend.

I enjoy building websites and web applications that are user-friendly and responsive. I am a quick learner and always ready to learn new technologies. I am looking for an opportunity to work in a team where I can grow my skills and contribute to real-world projects.



PROJECT

Full Stack Portfolio Website

[Click to Live Link](#)

- Tech Stack:** React.js, HTML, CSS (or Tailwind), EmailJS, JavaScript, Vercel (for hosting)
 - Features** : Developed a personal portfolio website using React.js to showcase my skills, projects, and contact information. The site includes multiple sections such as Home, About, Skills, Projects, and Contact. Integrated EmailJS to enable users to send messages directly to my email through the contact form without a backend server.

Weather Forecast Web App

[Click to Live Link](#)

- Tech Stack:** React.js, Tailwind CSS, OpenWeatherMap API, Vite, JavaScript, Git
 - Features:** Built a responsive weather forecasting web application that fetches real-time weather data from the OpenWeatherMap API. The app allows users to search any city and displays key weather metrics like temperature, humidity, wind speed, and time zone—with a user-friendly interface styled using Tailwind CSS.



TECHNICAL HOBBIES

Coding side projects :- Building personal projects, contributing to open-source projects, or participating in coding challenges.

Learning new programming languages :- Exploring new languages, frameworks, and technologies to stay up-to-date with industry trends.

Web development experimentation :- Trying out new web development tools, libraries, and techniques to improve skills.

Power BI Dashboard Designing :- I enjoy building professional dashboards using Power BI in my free time. I've created dashboards for superstore sales, student results, and marketing campaigns using advanced visuals, slicers, filters, and DAX formulas. I also explore Excel integration and Power BI service features.