SUSHANT KOPE

Solapur, Maharashtra – 413322

Section 2 Section S

CAREER OBJECTIVE

Looking to contribute to real-world projects by applying practical technical skills, collaborating with motivated teams, and building knowledge and confidence through active involvement in real tasks and team-driven work.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

2022-Present

SVERI's College of Engineering, Pandharpur

Relevant Coursework: Data Structures and Algorithms, Computer Networks, Operating Systems, AWS Cloud Foundation, MERN Stack development.

SKILLS

Programming Languages Java, C, Python, JavaScript

Technologies/Frameworks/Libraries HTML, CSS, ReactJS, NodeJS, ExpressJS, IPFS

Databases MySQL, MongoDB

Soft Skills Communication, Leadership, Adaptability, Teamwork, Problem-solving

Tools and Services Git, GitHub, VS Code, Postman, Vercel

EXPERIENCE

Full Stack Development Trainee

Jul 2024

Katare Informatics

Solapur, Maharashtra

Learned to develop full-stack web applications, both static and dynamic, using HTML, CSS, JavaScript, PHP, and MySQL with XAMPP.

PROJECTS

Decentralized Cloud Storage System

Mar 2025

 $[React.js,\ Node.js,\ Express.js,\ MongoDB,\ IPFS]$

- Developed a decentralized cloud storage application using React.js, Node.js, Express.js, and MongoDB to manage user data and file metadata.
- Integrated IPFS to enable secure, distributed, and tamper-proof file storage, ensuring enhanced data integrity and accessibility.

Apex English School Website — \$

Dec 2024

[React.js, Tailwind CSS, React Router]

• Built a website for **Apex English School, Patoda (Beed)**, showcasing the school's legacy, curriculum, and educational values.

JourneyMate - Travel Website — % [HTML, CSS, JavaScript, MuSQL]

Aug 2025

• Created a responsive travel site with live weather data, safety alerts, and location discovery features.

EXTRA-CURRICULAR ACTIVITIES

- Finalist in HackEra, a 36-hour national-level hackathon hosted by Sanjay Ghodavat University, Kolhapur.
- Led the college football team in multiple university-level tournaments, fostering leadership, teamwork, and discipline on and off the field.
- Organized and coordinated Coding Competition during OLYMPUS 2024 at SVERI's College of Engineering.

INTERESTS

Passionate about football; also enjoy watching films, web series, and documentaries.