Yash Khedkar

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Career Objective

Full-stack software developer with expertise in both front-end and back-end development. Seeking a web developer internship to apply my skills and gain valuable industry experience.

Technical Skills

- Front-End -: HTML, CSS, JavaScript, Bootstrap, ReactJS.
- Back-End -: Node.js , Express.js , JavaScript .
- Database -: Mongodb.

Projects

1) Fertilizer Predictor

- Description: Developed as part of the Smart India Hackathon (SIH), this web-based application predicts the most suitable fertilizer for crops based on soil conditions and environmental factors.
- Technologies Used: HTML, CSS, JavaScript, Python, Mysql.

2) College Predictor-:

- Description: Built a web application that helps students determine their eligibility for colleges based on their JEE and MHT-CET scores. The tool uses historical data and student inputs to provide personalized predictions.
- Technologies Used: HTML, CSS, JavaScript, Mysql.

3) Rental Application

- Description: Designed and developed a full-stack rental application for renting cars and equipment, such as cameras and drones. The platform allows users to search, book, and manage rentals, ensuring a seamless experience for both customers and providers.
- Technologies Used: HTML, CSS, ReactJS, JavaScript, MUI, Vue.js, Node.js, MongoDB.

Education

BE in Information Technology, SPPU (CGPA: 8.0) (Nov2022- 2026)
HSC in Vidyadham Jr. College Of Science Shirur (Percentage: 65%) (June2020-March2022)
SSC in Mangalmurti Vidyadham Prashala, (Percentage: 90%) (March2020)

Extra Curicular Activity

Member, ACM Committee (Association for Computing Machinery). Actively engaged in organizing and participating in events aimed at promoting computing and technology within the community. Collaborated with a team to organize technical workshops, seminars, and coding challenges

Co-Curicular Activity

Achievements cleared second round of Smart India Hackathon (SIH) successfully cleared the first round of the Smart India Hackathon (SIH), a national-level competition aimed at solving real-world problems through innovative technology solutions.