

Yash Khedkar

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Career Objective

I am a final-year B.E. student specializing in Information Technology with strong skills in Full-Stack Development with a strong foundation in the MERN stack. Skilled in HTML, CSS, JavaScript, React.js, GSAP, Express.js, Node.js, MongoDB. Passionate about solving real-world problems, delivering scalable solutions, and contributing to innovative software engineering projects.

Experience

Web Developer intern at Hanumatrix, 2025

July 2025 – Present

- Developed The System website using React, Javascript, GSAP, Three.js, Node.js and MongoDB.
- Integrated GSAP (GreenSock Animation Platform) to create smooth and engaging animations, improving UI/UX experience significantly.
- Implemented 3D visual elements using Three.js, adding interactive 3D graphics to the web interface for an immersive user experience.
- Implemented interactive animations and 3D elements to enhance UI/UX
- Collaborated with team members, designers, adhering to modern frontend development best practices to deliver scalable, maintainable, and high-performance UI components.

Web Developer intern at NSPA Global, 2025

Feb 2025- April 2025

- Worked on a Maid Hiring Website as part of the development team.
- Developed a fully responsive web application using ReactJS, JavaScript, Node.js, Express.js, and MongoDB.
- Collaborated closely with frontend, backend developers and designers to implement dynamic features and enhance user experience.

Projects

1) 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, Node.js, Express.js, MongoDB

2) Rental Maid Hiring Website

- Designed and developed a full-stack web application focused on connecting users with maid services. The platform enables users to search, view profiles, and hire maids based on their requirements, ensuring a seamless and efficient experience for both service seekers and providers..
- Technologies Used: HTML, CSS, ReactJS, JavaScript, Node.js, Express.js, MongoDB

3) 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, Flask, Mysql.

Education

International Institute Of Information Technology, Pune
BE in Information Technology

Nov 2022 - Present
SGPA-8.74

Technical Skills

- Front-End –: HTML ,CSS , JavaScript , Bootstrap , ReactJS .
- Back-End –: Node.js , Express.js , JavaScript .
- Database -: SQL , Mongoddb .
- Language-: CPP .