Contacts

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About

Final-year B. Voc (Software Development) student with a strong background in full-stack web development, specializing in the MERN stack (MongoDB, Express.js, React.js, and Node.js). Currently interning at YCIS OIT, gaining hands-on experience in developing and optimizing real-world web applications. Passionate about creating

Skills

- HTML
- Tailwind CSS
- JavaScript
- React.js
- Node.js
- MongoDB
- Git & GitHub
- Problem Solving

Languages

- Marathi
- English
- Hindi

Tanuja Gurav

Full Stack / Software Developer

Experience

Unified Mentor

Full stack web developer | 2025 - Present

Developed and maintained responsive web applications using HTML, CSS, and JavaScript, with backend solutions implemented in Node.js and MongoDB. Collaborated with teams to enhance functionality, performed testing, and ensured smooth, efficient web application performance.

YCIS OIT (Office of Information Technology)

Frontend developer | 2023 - 2025

Built responsive, user-friendly web applications using HTML, CSS, and JavaScript. Collaborated with cross-functional teams to design and implement new features. Conducted code reviews, optimized performance, and resolved technical issues to ensure efficient and reliable web experiences.

Projects

- **E-Commerce Site (MERN Stack)** – Built a full-stack web app with product, cart, and checkout modules using React, Node.js, Express & MongoDB. Implemented authentication and improved load time through API optimization.
- **Rayat Shikshan Sanstha Portal (MERN)** – Contributed to design and content for an educational portal. Enhanced UI responsiveness and accessibility.
- **Personal Portfolio (Next.js, Tailwind CSS)** – Created a responsive portfolio to showcase skills and projects; deployed on Vercel with SEO optimization.
- **College Website (WordPress)** – Designed and maintained the official college site with improved structure and plugin integration for events.

Education

Bachelor of Vocation (B.Voc) in Software Development

Yashwantrao Chavan Institute of Science, Satara | Expected Graduation: 2026

- Key Coursework: Data Structures & Algorithms, DBMS, OOP, Web Development, Software Engineering
- Highlights: Active in coding competitions and collaborative development projects