PRATHAMESH SANJAY DAHAKE

FULL STACK DEVELOPER | MERN

CONTACT

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🌐 https://psd-portfolio.onrender.com

EDUCATION

2022 - 2026
SANT GADGE BABA AMRAVATI UNIVERSITY

- Bachelor of Engineering in Computer Science

SKILLS

- **Languages**: JavaScript (ES5 & ES6), Java, SQL
- **Frontend**: React.js, Bootstrap, TailwindCSS
- **Backend**: Node.js, Express.js, REST APIs, Authentication
- **Databases**: MongoDB (Mongoose ODM), MySql
- **Tools and Platforms**: Git, GitHub, Postman, VS Code, Render, Redux

CERTIFICATIONS

- **Apna College Full stack Web Development Certification**

ACHIEVEMENTS

- **SCC score: 95.80%**
- **SCC marks in Mathematics: 100/100**

CAREER OBJECTIVE

MERN Stack Developer with hands-on experience in building production-grade web applications using React, Node.js, Express, and MongoDB. Strong in REST API development, authentication, and role-based access. Actively seeking a junior full-stack role to contribute to real-world products and business workflows.

PROJECTS

Academic Feedback Management System
Full stack Developer

- Built and deployed a full-stack web application that automates collection and analysis of academic feedback.
- Implemented authentication & role-based authorization (faculty, admins) with PassportJS.
- Designed a responsive UI with TailwindCSS, enabling smooth usage across desktop and mobile.
- Deployed frontend and backend separately on Render.
- Added faculty analytics dashboard.

Utracut | E-commerce
Full Stack Developer

- Designed and developed a full-stack e-commerce platform for selling laser cutting products.
- Built detailed product pages, and cart functionality, checkout (mock payment gateway using Phonepe), profile, using React and Tailwind CSS.
- Implemented secure backend APIs using Node.js and Express to manage products, users, and orders.
- Integrated authentication and authorization.

CalCivil | Civil Engineering Calculator
Frontend Developer

- Tech Stack used HTML, CSS, JavaScript, Bootstrap
- Developed a responsive calculator tool for Civil Engineers covering distance, unit conversion, and cement-concrete quantity calculation.
- Optimized for real-time calculations and mobile-first UX.