POORAB JATE

Full-Stack Developer

CONTACT

- +91 93287 02403
- jatepoorab@gmail.com
- Surat, 395002
- linkedin.com

EDUCATION

Vidhyadeep University
B.C.A. - 5th sem (current)
(Expected Graduation: 2026)

AWARDS & CERTIFICATIONS

- Full-Stack Developer Course – Red & White Multimedia Education

SKILLS

TECHNICAL SKILLS

- Frontend: HTML, CSS, JavaScript, React.js, Bootstrap, Tailwind CSS
- Backend: Node.js, Express.js
- Database: MongoDB
- Tools: Git, GitHub, Postman

SOFT SKILLS

- Communication skills
- Problem-solving skills
- Organization and time management skills

PROFILE

I am a aspiring Full-Stack Developer with practical experience in building web applications using the MERN stack (MongoDB, Express.js, React, Node.js). I am skilled in both frontend and backend development, and I enjoy turning ideas into solutions that can grow. I am currently studying for a B.C.A. in my 5th Semester. I am eager to use my skills, develop as a software professional, and work on new projects.

PROJECTS

Hospital Management System – City Care Hospital
- Tech Stack: Node.js, Express.js, React.js, MongoDB
- Developed a hospital management solution with secure role-based access (Admin, Doctor, Nurse, Patient), handling appointment scheduling, patient records, billing, and doctor availability.

Task Management App
- Tech Stack: Node.js, Express.js, MongoDB, EJS, JWT, bcryptjs
- Built a multi-user task management system with secure authentication and role-based access, allowing admins to manage tasks and users efficiently. Admins can view and manage all tasks, while users handle only their own. It supports CRUD operations for tasks, category management, and secure login with JWT in HTTP-only cookies, using EJS for server-rendered views.

React CRUD Manager
- Tech Stack: React.js, JSON Server, Bootstrap
- A user management system built with React and JSON Server. It supports CRUD operations with features like search, pagination, and soft delete. The UI is designed with Bootstrap for responsiveness, and the backend uses JSON Server as a mock API for handling data.