

# Tushar Pathare

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## Summary

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Final-year Information Technology student with hands-on experience in full-stack web development. Familiar with building responsive web applications using React, Node.js, MongoDB, and REST APIs. Actively seeking an entry-level software development role.

## Education

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Saraswati College Of Engineering  
Bachelor of Engineering- Information Technology

Navi Mumbai, India  
July 2022 - May 2026

Mahatma Gandhi Vidyalaya Ambernath  
(XII), Maharashtra State Board Of Secondary And Higher Secondary Education

2022

## Technical Skills

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**Frontend:** React.js | Vite | HTML | Java | CSS | JavaScript | Tailwind CSS | Bootstrap 5 | EJS,

**Backend:** Node.js | Express.js

**Database:** MongoDB

**Version Control:** Git | GitHub

## Projects

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### QuickGPT – (AI Powered Assistant Platform):-

- Developed a AI assistant using React, Node.js, Express.js, MongoDB, and OpenAI API.
- Implemented JWT-based authentication to securely manage user access.
- Added a credit-based usage system with Stripe for controlled AI consumption.
- Built a responsive UI with conversation history and dark/light mode using Tailwind CSS.

### MediNest – (Full-Stack Medical Platform):-

- Developed a multi-role medical appointment system using React, Node.js, Express.js, and MongoDB.
- Implemented JWT authentication and role-based access control for secure data handling.
- Built appointment booking and management features for patients and doctors.
- Integrated Razorpay payments and Cloudinary image uploads for real-world functionality.

### ResumeCraft – (AI Powered Resume Builder):-

- Developed an online resume builder using React, Node.js, Express.js, and MongoDB.
- Integrated AI-powered resume generation using the OpenAI API.
- Designed customizable resume templates with a clean UI using Tailwind CSS.
- Implemented secure user authentication and resume export functionality.

## Certifications

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- Completed Full-Stack Web Development course (Apna College) and applying skills through real-world MERN projects.

## Achievements & Hackathons

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- Participated in AgriTech Hackathon 2025, focused on building innovative agricultural technology solutions.