

Tushar Patil

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Summary :

Full-Stack Web Developer with strong proficiency in the MERN stack and a passion for building scalable, responsive applications. Experienced in creating real-world projects like BreezeBnB with authentication, search, and filtering features.

Technical Skills :

- Frontend: HTML5, CSS3, Bootstrap, JavaScript, React.js
- Backend: Node.js, Express.js, REST APIs
- Database: MongoDB, RDBMS
- Languages: C, C++, Python, Java
- Tools & Platforms: Git, GitHub, Netlify, Render, Postman
- CS Fundamentals: DSA, DBMS

Internships / Experience :

Web Development Intern – Salesqueen Software Solutions

Remote | **March 24, 2025 – Present**

- Contributing to front-end and back-end tasks for live client projects.
- Collaborating with the development team on UI/UX improvements and new feature integration.
- Gaining real-world experience in a fast-paced software environment.

Projects :

Airbnb-like Web Application (MERN Stack)

Tech Stack: MongoDB, Express.js, React.js, Node.js, Passport.js

- Developed a full-stack property rental platform enabling users to book properties and manage listings.
- Implemented authentication (Sign up, Login, Logout) using Passport.js.
- Built an advanced property filtering system (location, price, amenities).
- Designed RESTful APIs for CRUD operations and smooth data communication.
- [Live Demo](#) | [GitHub](#)

Personal Portfolio Website (React.js & Tailwind CSS)

Tech Stack: React.js, Tailwind CSS, JavaScript, Vite

- Created a fully responsive portfolio to showcase skills and projects.
- Integrated smooth animations, optimized performance, and a contact form.
- [Live Portfolio](#) | [GitHub](#)

Education :

B.Sc. in Computer Science

G. T. Patil College Nandurbar

CGPA : 8.17

HSC (Science - PCMB) - Maharashtra State Board

Percentage: 66.67%

SSC - Maharashtra State Board

Percentage: 80.20%

Certification :

Job Ready DSA Course

LearnYard (Fraz YouTube)

- Completed: July, 2024
- Focus: Data Structures and Algorithms (DSA)
- Key Skills: Problem-solving, sorting, searching, recursion, dynamic programming, trees, graphs, and more.