ANGESH CHAUHAN

MERN STACK DEVELOPER

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🐙 [GitHub Link](#)　in [Linkedin Link](#)　🌐 [Portfolio Link](#)

ABOUT ME

I am a Computer Science graduate with a strong interest in web development. I have worked on several projects using the MERN stack, and I enjoy turning ideas into functional, user-friendly applications. Although I am just starting my professional journey, I am quick to learn, excited to take on new challenges, and passionate about solving real-world problems through code. I am looking forward to joining a team where I can grow as a full-stack developer and contribute to meaningful projects.

EDUCATION

2022 - 2025
L D Sonawane College,
Mumbai University

Bachelor of Computer Science

Completed a comprehensive Computer Science curriculum with focus on programming, databases, and full-stack web development. Developed key academic projects like Bank Management System and Chat-Based Web App. Gained hands-on experience in full-stack development, authentication, and real-time data handling.

2020 - 2022
B. N. N. College

Higher Secondary Education

Built a strong academic foundation in core subjects including Chemistry, Physics, and Mathematics. Developed analytical thinking and problem-solving skills, with early interest in technology sparked through seminars and theoretical coursework.

EXPERIENCE

Fresher in software development with hands-on experience from academic and self-built full-stack projects.

JUn2024 - March 2025
LDS College (Academic Projects I & II)

Bank Management System

Tech Stack: HTML, CSS, JavaScript, Node.js, MongoDB
- Created a bank management system with a responsive user and admin panel.
- Added features: account creation, login, money transfer, transaction history.
- Practiced CRUD operations and secure data handling with MongoDB.

Chat-Based Web Application || [LINK](#)

Tech Stack: React, Tailwind CSS, JavaScript, Node.js, Socket.io, MongoDB
- Built a real-time chat app supporting one-one users and live messaging.
- Features: user login, online status, instant message updates.
- Used Socket.io for fast real-time data flow.

July 2025
Self Project

Blog Web Application || [LINK](#)

Tech Stack: React, Tailwind CSS, JavaScript, Node.js, MongoDB, Express
- Developed a blog platform where users can sign up, log in, write, edit, and read blogs.
- Features: secure authentication (7-day session expiry), article publishing, search & filter, comments, and logout.
- Created a clean UI for browsing blogs and managing posts.

SKILLS

- Frontend: React, Tailwind CSS, JavaScript, HTML, CSS
- Backend: Node.js, Express.js
- Programming Languages: Python, Java, C++ (Basic Knowledge)
- Database: MongoDB, PostgreSQL, MySQL
- Other: Socket.io, Git, REST APIs, GitHub