Shashank Choure

📞 7249803429 | ✉ choureshashank21@gmail.com | 🔗 linkedin.com/in/shashank | ⌂ github.com/shashank

EDUCATION

Indian Institute of Information Technology, Nagpur, Maharashtra   2022 - 2026
Bachelor of Technology in Computer Science and Engineering

Shri Shivaji Vidyamandir and Kanishtha Mahavidyalaya, Pune   2021
Maharashtra State Board of Secondary and Higher Secondary Education

PROJECTS

StayEase | *Next.js, React, MongoDB,Bootstrap and Cloudinary API* | - Github   June 2024
- Implemented secure user authentication with personalized profiles
- Enabled property listings with descriptions, images, pricing, and availability
- Built an interactive map with geocoding for precise property locations
- Implemented a scalable and responsive application architecture based on the Model-View-Controller (MVC) design pattern to ensure maintainability and efficient code separation

Zoom Clone | *React, Node.js, WebRTC, Socket.io* | - Github   July 2024
- Implemented WebRTC for video and audio streaming, ensuring smooth communication.
- Used Socket.io for real-time event-based communication between client and server.
- Developed a real-time video conferencing application with seamless connectivity
- Added real-time chat functionality for in-meeting messaging.
- Designed custom meeting rooms with unique URLs and join/leave capabilities.

Github Clone | *React, Node.js, MongoDB* | - Github   August 2024
- Developed a GitHub-like platform enabling seamless repository management
- Implemented version control with commit history for tracking code changes.
- Designed a user authentication system with secure login and personalized profiles
- Enabled updating and deletion of commit history for enhanced version control flexibility.

StockNest | *Express.js, Node.js, MongoDB, bootstrap, and Javascript* | - Github   November 2024
- Implemented real-time stock market data updates using WebSockets.
- Designed a user-friendly dashboard for stock buying.
- Ensured scalability with an responsive design
- Integrated interactive charts for financial data visualization.

TECHNICAL SKILLS

Languages: C, C++, JavaScript, HTML/CSS,
Frameworks: React, Node.js, TailwindCSS, Redux Toolkit, Material-UI
Developer Tools: Git, GitHub, Docker, VS Code
Libraries: Cloudinary, Axios, React Router
API Tools: REST API, OAuth, Postman
Soft Skills: Communication, Teamwork,Problem Solving, Adaptabilty

ACHIEVEMENTS & CERTIFICATIONS

Highlights
- Secured 2nd place in the HackVenture event at Technovation 2024-2025, hosted by Burhani College of Commerce and Arts, Mumbai.
- Solved 260+ coding problems on LeetCode | - Profile
- Solved 360+ coding problems across platforms including LeetCode, CodeChef, GFG, and HackerRank,
- Completed a comprehensive **Full Stack Web Development** course by **Apna College**.
- Completed a detailed **C++ with DSA** course by **CodeHelp (Love Babbar)**.