

Shivam Thokal

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Education

Government College of Engineering, Karad <i>Bachelor of Technology in Information Technology (CGPA: 7.14)</i>	2021 - 2025 Karad, Maharashtra
Defense Services Junior College, Bhandara <i>H.S.C (Percentage: 90.83)</i>	2019 - 2021 Bhandara, Maharashtra
Army Public School, Kirkee <i>C.B.S.E (Percentage: 87.20)</i>	2018 - 2019 Kirkee, Maharashtra

Experience

Deltiin India Tech Pvt. Ltd. Fullstack Developer - Intern
Virtual Internship June 2025– Present

- Independently contributed to a production-level business application for a client.
- Built responsive and modular frontend components using React.js and Tailwind CSS based on Figma UI designs.
- Maintained clean, readable, and well-documented code following industry-standard best practices.
- Utilized Git for version control: created feature branches, resolved merge conflicts, and submitted pull requests.
- Managed task flows independently including breaking down features, debugging, and iterative testing.
- Integrated frontend UI with backend APIs to dynamically render and update application data.

Projects

Sharify – Social Media Web App | MongoDB, Express.js, React.js, Node.js (MERN)

- Built a full-stack social media app with user authentication, post creation, commenting, and profile management.
- Implemented friend request system, profile updates, and feed view with dynamic content rendering.
- Used JWT for secure login/auth and MongoDB for storing user and post data.
- Deployed the app on the cloud and used Git for version control and collaboration.

Chat Karo – Real-Time Messaging App | Node.js, Socket.IO, MongoDB, Express

- Developed a real-time chat application with private messaging, online user tracking, and authentication.
- Used Socket.IO to enable instant message exchange with status updates.
- Integrated JWT for user login and implemented access control for secure communication.
- Messages were stored in MongoDB, ensuring persistent chat history.

Supermarket Billing System | C++, File Handling, OOP

- Created a console-based billing system with product record management and bill generation.
- Structured the application using object-oriented design principles (classes for products and transactions).
- Used file handling for persistent storage of customer bills and inventory data.
- Focused on input validation and error handling to ensure a smooth user experience.

Extracurricular Activities

- Training and Placement Co-ordinator, GCEK
- ITSA Documentation Team Member, GCEK
- NSS Club Head, GCEK

Technical Skills

Languages: C++, Java

Technologies: HTML, CSS, React.js, Node.js, Express.js

Databases: MongoDB, MySQL

Developer Tools: Git, GitHub, Visual Studio Code

Course Work: DBMS (Database Management System), OOP (Object Oriented Programming)