

NILESH NIMAWAT

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🐙 [github](#)

🔗 [leetcode](#)

PROFESSIONAL SUMMARY

A highly motivated and self-driven Computer Science student with hands-on experience in building scalable full-stack web applications using the MERN stack. Strong grasp of data structures and algorithms, combined with a keen interest in backend API development and modern UI design. Proven ability to solve real-world problems, collaborate in team environments, and continuously learn new technologies. Actively contributing to open-source projects and sharpening skills on coding platforms like LeetCode and GFG.

EDUCATION

College of Technology and Engineering, Udaipur

2022 – 2026

Bachelor of Technology in Computer Science (Pursuing)

CGPA: 6.53

Alok Senior Secondary School

2021 – 2022

Class 12th (CBSE)

Percentage: 83.4%

Alok Senior Secondary School

2019 – 2020

Class 10th (CBSE)

Percentage: 79.2%

PROJECTS

TweetLite – Real-Time Social Media Web App 🚀 | [MERN Stack + Socket.io](#) **May 2025 – Present**

- Developed a feature-rich, real-time Twitter clone with functionalities like user authentication, profile management, tweet posting, likes, deletion, and direct messaging.
- Integrated real-time chat using Socket.io for seamless user-to-user communication with instant delivery.
- Implemented secure JWT-based login, Redux for global state management, and MongoDB for persistent user and tweet data.
- [Live site here](#)

Levi Music Player – Full-Stack Streaming App 🚀 | [MERN Stack](#)

Feb 2025 – Present

- Designed and developed a modern, responsive music player that allows users to stream music, create playlists, and manage uploads.
- Implemented audio file upload, cover image support via Cloudinary, and a dynamic like system tied to user accounts.
- Created a clean React-based UI and built robust backend APIs using Node.js, Express, and MongoDB.
- [Live site here](#)

TRAINING EXPERIENCE

Completed during Second Year of B.Tech

2023

- Underwent training focused on the basics and core principles of Computer Science.
- Improved problem-solving skills and logical thinking through practical exercises.
- Built a strong base for further studies and hands-on development.

TECHNICAL SKILLS

Languages: JavaScript, Java, C++, Python

Frontend: ReactJS, Redux Toolkit, HTML, CSS, Tailwind, Vite, Shadcn

Backend: Node.js, Express.js, MongoDB, Cloudinary Socket.io, JWT, REST APIs

Tools/Platforms: Git, GitHub, VS Code, Postman, Netlify, Render, Railway, GFG, LeetCode

ACHIEVEMENTS

Solved 250+ problems: LeetCode, GFG, CodeChef

Certifications: Java

Coding Competitions: Participated in multiple contests

SOFT SKILLS

Critical Thinking, Team Collaboration, Problem Solving, Adaptability, Time Management