

# DARSHAN SONI



[soni.darshan0209@gmail.com](mailto:soni.darshan0209@gmail.com)



[website](#)



[LinkedIn](#)



[GitHub](#)

## EDUCATION

**University of Mumbai – Thadomal Shahani Engineering College (TSEC)**

Mumbai, India

2022-2026

## SKILLS

- Programming: Java , JavaScript
- Web: HTML, CSS, JavaScript, Node.js, Express.Js, React.js, Tailwind CSS
- Databases: MySQL, MongoDB
- Tools: Git, GitHub
- Problem-Solving & Algorithms: Strong foundation in Data Structures and Algorithms
- Active participation in coding contests on platforms like LeetCode, with 200+ DSA problems

## WORK EXPERIENCE

Full Stack Developer Intern | Winnovate Next Private Limited | June 2025 – Present

- Designed a modular frontend architecture using a clean folder structure, separate index.js files, and organized reusable components, improving code reusability Managed static data using JSON formats for consistent CRUD flow and easier API integration
- Collaborated closely with backend teams to integrate RESTful APIs, contributing to end-to-end feature delivery and reducing integration bugs

## PROJECTS

### CineVerse [Github](#) [Vercel](#)[Link](#)

- Built with MongoDB and Express.js, enabling auth, profile updates, video uploads, and cover image handling. Added comments, likes/dislikes, playlists, and NSFW video detection via Python script.

### Apkarakshak [Github](#)

- A web app providing real-time, crowdsourced safety data with separate interfaces for users and law enforcement.
- Features include incident reporting, heat maps, crime tracking, safe route suggestions, AI-powered criminal identification, and live data from official sources.

### Twits [Github](#) [Link](#) [Vercel](#)[Link](#)

- Developed 'Twits', a full-stack social media app using React.js and Appwrite. Features include user authentication, text and image posts with TinyURL integration, global feed, and full CRUD operations. Built with a responsive design for seamless cross-device experience.

## ACHIVEMENTS

### 3x Hackathon winner

- Winner at Minithon 2.0, we created a sustainable urban farming platform with an AI voice assistant.
- Winner at Hackwarts, we developed Apna Rakshak, a smart security system featuring smart routing, an accident dashboard, an admin panel to manage complaint statuses, and AI criminal detection for repeat offenders.
- top 3 position in SPIT Minithon, held in collaboration with IIIT Bhubaneswar.

### JavaGenix

- Winner, JavaGenex Exhibition, TSEC — Built Java FullStack desktop app for Kirana stores with real-time inventory, billing, and profit analysis (Java, Swing, MySQL, iTextPDF)

## EXTRA-CURRICULAR

### IETE-TSEC

- Junior Committee Member at IETE-TSEC. Responsible for hosting the annual hackathon Newbiethon
- Skills : Design, Marketing, Technical.