

NEERAJ SURNIS

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Professional Summary

Passionate Full Stack Developer with hands-on experience in real-world projects using the MERN stack, Java, and Android. Strong foundation in system design, database management, and workflow automation. Previously led technical initiatives as an MLSA President, now focused on building scalable systems, writing clean code, and continuously improving as a developer..

Education

DKTE, Ichalkaranji.

Bachelor of Technology in Computer Science

Sep. 2023 – May 2026

Ichalkaranji, Maharashtra

LESP, Kupwad.

Diploma in Computer Engineering

June 2020 – May 2023

Kupwad, Maharashtra

Experience

Tecspeak Pvt. Ltd

Full stack Development Intern

May 2022 – Jul 2022

Vishrambag, Maharashtra

- Developed a responsive Attendance Management System using HTML, CSS, JavaScript, and ASP.NET.
- Designed an intuitive user interface and implemented robust backend functionalities for efficient data management.
- Integrated real-time attendance tracking and automated data storage for accurate record-keeping.
- Optimized system performance by ensuring seamless frontend-backend communication, enhancing user experience.

Projects

Exam Management System/ MERN Stack

December 2024

- Developed a full-stack Exam Management System using the MERN stack (MongoDB, Express.js, React, Node.js).
- Streamlined the admission process for 11th/12th-grade students through a 10th syllabus-based exam.
- Enabled student registration, exam management, and admin functionalities for a smooth process.
- Designed an intuitive frontend with React and a robust backend with Node.js & Express.js for authentication and data processing.
- Utilized MongoDB for structured and secure storage of student and exam data.
- Demonstrated expertise in full-stack development, database management, and system design.

Smart Emergency Toolkit/ Java, Android Studio

November 2023

- Developed an Android application designed to provide immediate assistance during critical situations.
- Integrated a one-tap SOS alert feature to notify pre-configured contacts with real-time GPS location sharing.
- Enabled seamless access to emergency services like police, ambulance, and fire department for prompt responses.
- Implemented secure storage of critical medical information to assist responders in emergencies.
- Enhanced safety with geofenced notifications and offline functionality for continuous support during connectivity issues.

Document Approval System/ MERN Stack

Jan 2025

- Built a secure, real-time MERN stack app to digitize workflows for Political Assistants (PAs) with role-based access (Admin, Approver, Assistant).
- Enabled secure document uploads by Assistants using AES encryption and streamlined review by Approvers (approve/reject/return).
- Provided Admins with user management and system-wide activity tracking for oversight.
- Enhanced document traceability, reduced administrative overhead, and automated role-based governance.
- Demonstrated expertise in full-stack development, data security, and workflow automation.

Technical Skills

Languages: Python (Basics), Java, C++, HTML/CSS, JavaScript, SQL, Typescript.

Developer Tools: Jira, Postman, GitHub.

Technologies/Frameworks: Linux, MongoDB, ReactJS, ExpressJs, NodeJS, Firebase, Redux, Tailwind, MYSQL.

Leadership / Extracurricular

MLSA

President

Fall 2024 – June 2025

DKTE, Ichalkaranji.

- Organized and led the CodeQuest Coding Contest to enhance students' coding skills.
- Conducted workshops to promote technical knowledge and skills development among students.
- Coordinated 30+ participants and managed event logistics for smooth execution.
- Oversaw the contest, recognizing top performers for problem-solving excellence.

ACHIEVEMENTS

- Tech-symposium I&AI 2k23 Winner first prize, A national level competition held in the college.