Darshan Ganesh Ramagade

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PROFESSIONAL SUMMARY

Disciplined Electronics & Telecommunication Engineering undergraduate who believes consistent effort and structured learning outperform surface-level expertise. Experienced in developing academic and personal projects while steadily expanding technical understanding. Brings curiosity, persistence, and a strong bias toward learning by doing.

TECHNICAL SKILLS

Languages: C++, Python, SQL
Web Technologies: HTML, CSS, JavaScript
Tools & Platforms: Git, GitHub
Database: MongoDB Atlas
Core Strengths: Problem Solving, OOP

EDUCATION

MIT Academy of Engineering, Pune *2022 − 2026*
B.Tech in Electronics & Telecommunication Engineering **CGPA: 8.76 / 10**

Saint Paul's Jr. College, Akot
SSC (10th): **96%** | HSC (12th): **93%**

PROJECTS

QuickChat - Real-Time Chat Application *2026*
React, Node.js, Express, MongoDB, Socket.IO, Tailwind CSS *Live Demo*

– Developed a full-stack real-time messaging platform using the MERN stack with Socket.IO for instant communication.

– Implemented JWT-based authentication, encrypted password storage, and online user presence tracking.

– Added image sharing with Cloudinary, unseen message indicators, and responsive UI for seamless chat experience.

Resume AI - Resume Analysis Web Platform *2025*
React, Node.js, MongoDB *Live Demo*

– Built a full-stack platform to analyze resumes against job descriptions and identify missing skills.

– Implemented rule-based text processing for keyword matching and resume relevance evaluation.

– Designed a privacy-focused, responsive interface with clean user experience.

CivicSnap - Civic Issue Reporting System *2025*
Web Technologies, Image Processing Concepts

– Developed a platform to report and track civic issues using image uploads and structured metadata.

– Enabled issue prioritization and monitoring through user and admin dashboards.

MahaYatra - Online Bus Seat Booking Platform *2025*
React, Node.js, MongoDB, Express

– Designed and implemented a complete travel booking system with secure authentication and seat selection.

– Built admin dashboards for route management, analytics, and operational control.

– Integrated automated email notifications with a responsive user interface.

Automatic Grading System - OCR-Based Evaluation *2025*
Python, OpenCV, EasyOCR, Flask

– Automated handwritten answer evaluation using OCR and image preprocessing pipelines.

– Improved text recognition accuracy via deskewing, denoising, and adaptive thresholding.

– Delivered real-time scoring and feedback through a Flask-based web application.

Mobile Usage Behavior Classification *2024*
Machine Learning, Python, Streamlit

– Built machine learning models to classify user behavior using mobile usage and device data.

– Deployed an interactive prediction interface using Streamlit.

INTERESTS

Automobile Technology & Photography, Video Editing, Competitive Gaming