

MOHAMMAD SUHAIL

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PERSONAL DETAILS

Current Location	Pune
Date of birth	November 17, 2005
Gender	Male



EDUCATION

Graduation	B.Tech/B.E. (Electronics/Telecommunication) Progressive Education Society's Modern College of Engineering, Pune with Score 8.5% Achievements: Achieved 9.73 CGPA in FE
Class XII	CBSE with 90.4% in 2023
Class X	CBSE with 93.4% in 2021



INTERNSHIPS AND PROJECTS

Internships	Snestron Systems Private Limited (Duration July 2025 - August 2025) Full Stack Web Developer with hands-on experience in building responsive web applications and dashboards using the MERN stack. Skilled in RESTful APIs, JWT authentication, database design, and converting UI/UX designs into user-friendly interfaces. Experienced in deploying projects on Render and Vercel, using Git for version control, and writing clean, user-focused code. Skills used - React.js,HTML,Css/Css3,Figma,Node.js,Express,SQL,GIT
Projects	Patient Management (Duration September 2025 - November 2025) Built a full-stack Ayurvedic appointment booking system using the MERN stack, allowing patients to discover specialists, book time-slotted appointments, and manage their profiles. Implemented separate dashboards for patients, doctors, and admins with real-time appointment status, availability control, and basic analytics. Integrated JWT-based authentication, Cloudinary for image storage, and Razorpay-ready payment flow for online consultation bookings. Skills used - React(vite),Node.js,Express,MongoDB,mongoose,Jwt,cloudinary,Tailwind CSS Facial Emotion Detection & Patient Monitoring App (Duration January 2025 - January 2025) Built a real-time facial emotion detection and patient monitoring web app using Streamlit and DeepFace. Integrated webcam-based live emotion analysis (happy, sad, angry, fear, surprise, neutral, disgust) with a patient monitoring mode that tracks emotions over time. Used OpenCV for video capture, Pandas for data handling, and Plotly for interactive emotion trend visualizations. Implemented Excel export for emotion logs to support further analysis and reporting. Skills used - streamlit,Python,Opencv,Pandas,Plotly



SKILLS AND ACHIEVEMENTS

Skills	Javascript, Java, CSS, HTML, React.js, Full Stack, Mern Stack, DSA, Web Development, Python, Opencv, Pandas
Language	English (Both), Hindi (Both)
Awards & Honor	SIH 2025 Finalist, EYRC 2025 Finalist