YASHRAJ SALUNKHE

+91 70200 70701 ◇ Umbraj, Karad, Maharashtra

yashrajsalunkhe6@gmail.com ◇ [Linkedin](#) ◇ [GitHub](#)

PROFILE SUMMARY

B.Tech student in Artificial Intelligence and Data Science with hands-on experience in full-stack development, cloud integration, and AI solutions. Proficient in building real-time web applications, deploying scalable systems, and collaborating in agile environments. Strong foundation in React, TypeScript, Python, and Google Cloud. Passionate about solving impactful problems through technology and continuous learning.

EDUCATION

Bachelor of Technology (B.Tech), Artificial Intelligence and Data Science

Annasaheb Dange College of Engineering and Technology (ADCET), Ashta — 2023 – 2027
CGPA: 8.33

SKILLS

Languages	JavaScript, Python, C, C++, PHP
Frameworks	React.js, Node.js, Flask, FastAPI
Databases	MongoDB, SQL
DevOps	Docker, Kubernetes, Git, Linux, Google Cloud
Tools/Tech	Machine Learning, REST APIs, IoT, Agile, SDLC
Soft Skills	Analytical, Leadership, Collaboration, Adaptability

PROJECTS

Smart Doorbell with Face Recognition — Feb 2025 – May 2025

React.js, Flask, OpenCV, ML Kit

- Built real-time facial recognition system with notifications and history management
- Designed responsive frontend and API-integrated backend

Neuroverse Event Website — Jan 2025 – Mar 2025

React (TypeScript), Express.js, MongoDB, Payment Gateway

- Developed a full-stack, real-time college event website for event showcasing and participant registration
- Implemented secure online payment integration, mobile responsiveness, and dashboard management
- Boosted student engagement and improved campus tech experience

GPS Bus Tracking System — Dec 2024 – Jul 2025

Raspberry Pi, GPS, AWS, React Native, Google Maps API

- Real-time location tracking of buses with ETA and live map

CERTIFICATIONS

Google Cloud Skills Boost: AI, ML, Cloud Computing Specialization — Oct 2024 – Jan 2025

- Completed 17+ labs: Vertex AI, LLMs, GenAI with Gemini, Cloud Functions, App Engine, Vision API, Speech API, Pub/Sub, Monitoring

ACHIEVEMENTS

- Particapate in Smart India Hackathon (SIH)
- Selected for KPIT Sparkle Hackathon
- Developer of Neuroverse event website
- Balanced academics with hackathons and projects consistently

PERSONAL DETAILS

Date of Birth: 17th June 2005
Languages Known: English, Hindi, Marathi