

SUYASH MOTKARI

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PROFESSIONAL SUMMARY

Versatile Computer Science student with a passion for building impactful solutions across AI/ML, web, and mobile development. Experienced in building deep learning models (PyTorch/timm), full-stack web applications, and cross-platform mobile apps (React Native/Firebase). Eager to apply a broad skill set to solve complex, real-world problems.

TECHNICAL SKILLS

- AI, ML & Data Science:** Python, PyTorch, torchvision, timm, OpenCV, pydub, Prompt Engineering
- Web Development:** HTML, CSS, JavaScript
- Mobile Development:** React Native
- Databases & Backend:** MySQL, Firebase, REST APIs
- Tools & Other:** Git, AWS (Cloud Foundations)

EDUCATION

K. K. Wagh Institute of Engineering Education & Research, Nashik	2022 – Present
B.Tech in Computer Science and Design	
CGPA: 7.2	
Global Public School, Nashik	2022
Higher Secondary Certificate (HSC) - Science	
Nashik Cambridge School, Nashik	2020
Secondary School Certificate (SSC)	

PROJECTS

- Real-Time Multimodal Deepfake Detection System**
Tech Stack: Python, PyTorch, torchvision, timm, OpenCV, pydub
 - Final Year Project: Built a deep learning model (PyTorch/timm) to detect deepfakes by analyzing real-time video (OpenCV) and audio (pydub).
- SEWA NGO Platform**
Tech Stack: HTML, CSS, JavaScript, MySQL
 - Developed a full-stack web platform connecting NGOs with donors for in-kind donations.
- Personal Finance Manager**
Tech Stack: React Native, JavaScript, Firebase
 - Built a cross-platform mobile app (React Native/Firebase) for expense tracking and financial management.

CERTIFICATIONS

- AWS Academy Graduate - AWS Academy Cloud Foundations - AWS Academy (Apr 2025)
- React Native full course - Cursa (Apr 2025)

ACHIEVEMENTS & CO-CURRICULAR

- Web Developer & Designer (Karmaver Expo 2024):** Independently redesigned the complete Karmaver Expo 2024 website, enhancing user experience and optimizing site performance.