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Apurv Musandi

[Your Email Here] • [Your Phone Number Here] • linkedin.com/in/apurv-musandi • Ichalkaranji, Maharashtra, India

CAREER OBJECTIVE

A motivated Computer Science student (former diploma holder in Electronics & Computer) with strong academic performance, hands-on project experience in AI and mobile development, and proven leadership in organizing technical events. Seeking internships or roles where I can apply software development and machine learning skills to build impactful solutions.

EDUCATION

B.Tech in Computer Science & Engineering | Sharad Institute of Technology College of Engineering, Ichalkaranji *(2023 – Present)*
- Achieved rank of Topper in the department for both the 5th and 6th semesters.

Diploma in Electronics & Computer | [Institution Name] *(Year of Passing: XXXX)*
- Graduated with First Class honors; completed foundational coursework in Java & C.

SKILLS

- **Programming:** Java, C, Python, SQL
- **Web & Backend:** HTML, CSS, Flask, ReactJS, Node.js
- **Databases & Tools:** MySQL, Firebase, BaseX, EasyOCR
- **Professional:** Event Management, Team Leadership, Sponsorship Acquisition, Project Management

PROJECTS

Smart Health Monitoring App (HRMonitoring)
- Developed a native Android application to monitor real-time health vitals (Heart Rate, SpO_2, Temperature, Motion) from Bluetooth-enabled sensors.
- Engineered an SOS alert system that automatically notifies emergency contacts and nearby hospitals upon detection of abnormal health readings.

AI Exam Paper Evaluator
- Built a full-stack web application using a Flask backend, leveraging EasyOCR for handwritten text extraction and the OpenAI API to automatically evaluate answers against a dynamic marking scheme.

Vulnerability Detection Using AI
- Fine-tuned a Gemini 2.0 Flash model on the Kaggle 'vulnerability_fix_dataset' to create a specialized AI tool for identifying security vulnerabilities in source code.

Handwritten Digit Recognition
- Designed and implemented a custom neural network to classify handwritten digits from an MNIST-like dataset, managing the entire model lifecycle from data preprocessing to evaluation.

LEADERSHIP & ACHIEVEMENTS

- **Project Excellence:** Project selected for exhibition at both regional and state levels at DIPEX 2025.
- **Technical Committee Head:** Led the technical committee for college events, managing a team to organize workshops and competitions. Successfully raised ₹18,000 in sponsorships.
- **JPMorgan Chase & Co. Virtual Experience:** Completed the Software Engineering virtual experience on the Forage platform, gaining practical insights into financial technology development cycles.
- **Certifications:** NPTEL Course Completion, various college-level technical certificates.

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