Ashwini Surendra Tandale

Junior Android Developer | Java, Python

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PROFESSIONAL SUMMARY

Aspiring Software Developer skilled in Java, Python, and Android development, with hands-on project experience in building functional, real-world applications. Developed a Smart Student Management System in Python to automate student record-keeping and an Apartment Management System in JavaScript to streamline resident and maintenance data. Quick learner with strong problem-solving skills, looking to apply technical expertise in a professional development role.

CORE SKILLS

Java • Android Development • Git/Github • Python • Data Structure • Object Oriented Programming • HTML/CSS • Problem Solving

PROJECTS

Organ Donor Management System(ODMS)

Tools & Technologies: HTML, CSS, Javascript

- Developed a web-based system to connect organ donors and recipients, managing donor registration and information.

Smart Student Management System

Tools & Technologies: Python, File Handling, Data Structures

- Developed a system to add, update, and manage student records including personal details, attendance, and grades.
- Implemented search and filter functionality to quickly retrieve student information.

Apartment Management System

Tools & Technologies: JavaScript, HTML, CSS

- Built a web-based application to manage tenant/resident details and apartment information.
- Implemented features to handle maintenance requests and organize resident data.

Language Translation Tool

Tools & Technologies: Python, Streamlit

- Built a multilingual translation application for seamless text translation across languages.

FAQ Chatbot

Tools & Technologies: Python, NLP

- Developed an AI-powered chatbot using NLP techniques for instant query responses

Object Detection & Tracking

Tools & Technologies: Python, YOLO, OpenCV

- Implemented a real-time object detection and tracking system using Computer Vision.

INTERNSHIPS

- Artificial Intelligence Intern — CodeAlpha, June 2026 – July 2026
- 7-Day Python Internship—iBase Electrosoft LLp Amravati, Jan 2026

CERTIFICATIONS

- Python Programming Workshop — DV Analytics, June 2026
- QuizOff 2026 — CampusCrew & Unstop, July 2026
- 1-Day Portfolio Website Design Workshop — MDB Electrosoft Pvt. Ltd Amravati., August 2026
- AI Tools & ChatGPT Workshop — be10x, June 2026
- Ethical Hacking Masterclass—Cydenium, July 2026
- Basics of Arduino & IOT Workshop—Samarth Tech, July 2026
- Internship Common Aptitude Test (ICAT) — Certificate of Participation, June 2026

- Digital Marketing Webinar — Brand Monk Academy (NSDC), June 2026
- MS-CIT(Maharashtra State Certification in IT) —76%
- Ms-Office(CMSO) —85%
- Prompt Engineering Masterclass—Great Learning, May 2026

EXTRACURRICULAR EXPERIENCE

Android Development Trainee — Mountreach Solution Pvt. Ltd. *June 2024-July 2024*

- Completed 6-week industrial training in Android application development, gaining hands-on exposure to real-world development processes.
- Recognized for sincerity, hard work, and strong learning ability during the training period.

Campus Ambassador — E-Cell, IIT Bombay *June 2026 – Present*

- Selected as Campus Ambassador for the Entrepreneurship Cell, IIT Bombay, representing the organization and promoting its programs among peers.
- Working remotely, coordinating with the E-Cell team to drive engagement and outreach initiatives.

- Participated in "NAVONMESH-2025" (G. H. Raisoni University, Amravati) – Capstone Project Presentation
- Participated in "Coding Master Contest 2026" (COET Akola)

EDUCATION

B.E. in Computer Science And Engineering (persuing 3rd year) | Shri Shivaji Education Society's College of Engineering and Technology, Akola *Expected 2028 | Akola*

Sant Gadge Baba Amravati University (SGBAU)

Diploma in Computer Engineering (Completed) | Government Polytechnic Arvi, Wardha

2025 | Arvi - passout

Maharashtra State Board of Technical Education (MSBTE)

ADDITIONAL INFORMATION

- Languages: English, Hindi, Marathi ...
- Interests: Exploring New Technologies