

ARVIND DHAGE

+ (91) 93565-78051 ♦ India, Maharashtra

arvinddhage15@gmail.com

♦ [LINKDINE](#)

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SUMMARY

Passionate Android Developer and Machine Learning enthusiast with 2 years of freelancing experience. Skilled in building real-world mobile apps and smart ML tools. Focused on creating impactful solutions through innovation and clean code.

EDUCATION

Bachelor of Technology in Computer Science Engineering

– TGPCET (Autonomous), Nagpur

Expected 2026

Diploma in Computer Engineering

– Government Polytechnic, Arvi | MSBTE | 76.20% .

2020 - 2023

SKILLS

- Java, Android Studio, Firebase, Kotlin (basic)
- Python, TensorFlow, CNN, Gemini API
- Git & GitHub, XML, UI/UX (basic), REST APIs
- Strong Problem-Solving, Team Collaboration, Fast Learner

EXPERIENCE

- Android Development Intern – UEF | Duration: 6 Weeks
- AICTE Android Development Internship | Duration: 8 Weeks
- Edunet Foundation – AI Green Skills Workshop | Duration: 1 Week

PROJECTS

- **Advanced Attendance Management System (Android)**
- Developed an Android app for smart attendance using real-time database and facial recognition.
- **Cotton Disease Classifier Assistant (ML)**
- Built a machine learning tool to detect cotton leaf diseases using CNN and Gemini API. Added chatbot & treatment recommendation.
- **Nutritionist-Food Recognition System (ML)**
- Created a food recognition system using image analysis and Gemini API to provide nutritional information.
- **Chest Cancer Classification System (ML)**
- Developed a CNN-based model to classify chest X-rays and assist in early cancer detection.

ACHIEVEMENTS

- 1st Rank – Pratikruti 2024 (YCCE) – ML Project, ₹10,000 Prize
- 2nd Rank – TechFest 2025 (Siddhivinayak Technical Campus) – ML Project, ₹5,000 Prize
- 1st Rank – Biofusion 2025 – ML Project, ₹1,000 Prize
- **Finalist** In Ai Project-Competition
- **Finalist** In Tec rise National level Event
- **Finalist** In Tech-Kruti 2024
- **Finalist** In ML Project Competition
- **Finalist** In Deafest Nagpur 2024
- **Semi-Finalist** in COMP-EX 2024