YASH LAWANKAR

Amravati, Maharashtra | +91 8806393646 | yashlawankar@gmail.com

[LinkedIn](#) | [GitHub](#)

SUMMARY

Computer Science Engineering student (CGPA: 8.72/10) with practical experience in AIML, data analysis. Developed AI-driven solutions like Flora Vision AI and completed hands-on internships in machine learning, Java development . Successfully led Git & GitHub workshops for 100+ students. Strong foundation in data structures, programming, and modern web technologies.

TECHNICAL SKILLS

- **Languages:** Java , JavaScript, C
- **Web Development:** HTML, CSS
- **Databases:** SQL, MongoDB
- **Other:** Data Structures and Algorithms (DSA), Git & GitHub, Object-Oriented Programming (OOP), LLM

INTERNSHIPS & TRAINING

Intel Unnati Training Program | May 2024 – Jul 2024
- Developed knowledge graphs and used LLMs for insight generation.

College AIML Intern – EduaSkill | Jul 2024 – Sep 2024
- Trained supervised ML models on real-world datasets.

Java Intern – MotionCut | Sep 2024 – Oct 2024
- Implemented Java applications using OOP and DSA concepts.

Git & GitHub Workshop Facilitator
- Led a hands-on Git & GitHub workshop for 100+ engineering students.

PROJECTS

Knowledge Representation & Insight Generation
- Built an LLM-based system to extract patterns from datasets and visualize them with knowledge graphs.

Flora Vision AI
- Developed a web app for plant disease diagnosis via image/text, featuring a Diagnose Insights using LLM, chat bot, weather Insights ,Crop recommendation and farming suggestions.

EDUCATION

B.E. in Computer Science & Engineering | Expected May 2026
Prof. Ram Meghe Institute of Technology & Research, Badnera
- CGPA: 8.72 / 10.0

HSC (Class 12), Maharashtra Board | 2022
Vidyabharti Mahavidyalaya, Amravati
- Percentage: 74.00%

SSC (Class 10), Maharashtra Board | 2020
Sunrise English School, Amravati
- Percentage: 87.60%

ACHIEVEMENTS

- **Aavishkar Competition:** Winner (College, District, University Level); State Runner-Up.
- **Technical Competitions:** Secured 2nd Prize in Espiranza, Hackthon Winner, and Ecothon 4.0.
- **University Color Coat Holder:** Recognized for significant contributions at the university level.

LANGUAGES

English, Hindi, Marathi