

Anjali Dharwal

[GitHub](#) | [LinkedIn](#) | [Portfolio](#) | anjalidaharwal1@gmail.com | +91 7049660714

Education

Jiwaji University Gwalior, Gwalior, India

Nov. 2022 – Jun. 2026

B.E. in Computer Science & Engineering

GPA: 7.5/10

Coursework: AI, Algorithms, Data Structures, Computer Networks, Database Management Systems, Object Oriented Programming, Exploring RAG, Docker, System Design, Kubernetes

Internship & Experience

Software Development Intern - Technoscien (Remote)

Jan 2025 - Apr 2025

- Built and deployed a **MERN-based** product used by 20+ team members.
- Optimized **Node.js APIs** and **MongoDB queries**, reducing API latency by **25%**.
- Worked in a 4-member **Agile team**, improving sprint delivery speed by **30%**.

Full-Stack Developer Intern - Yashi IT Services (Remote)

Nov 2024 - Dec 2024

- Built and deployed customer-facing web features with **React.js**, **Next.js**, ensuring on-time deliveries.
- Handled customer queries, improving resolution time by **20%** and boosting satisfaction.
- Supported **product bidding** and order management, contributing to **successful deal** closures.

Projects

MockInter - [GitHub Repo](#)

Apr 2025 - Jun 2025

- Developed an **AI-powered** platform that generates tailored mock interview questions based on **user-selected** job levels.
- Optimized deployment with modular architecture and **CI/CD pipelines**, reducing release cycles by **50%** while supporting 100+ interview sessions by early users.
- **Tech Stack:** Next.js, React, Node.js, Vapi Agent, OpenAI API, Docker, GitHub Actions.

QuiGenie - [GitHub Repo](#)

Aug 2025 - Sept 2025

- Built a web tool for teachers to upload **PDFs/DOCX/TXT** and auto-generate MCQs using Google **Gemini API**.
- Reduced exam paper prep time by **70%**, saving 4–5 hours/week per teacher.
- **Tech Stack:** Python, Flask, Google Gemini API, pdfplumber, python-docx, HTML, CSS, JS, Jinja2.

Certifications and Training

- Weekly Contest Rating 1620 (**LeetCode**)
- OCI Generative AI Professional (**Oracle**)
- Agile Scrum in Practice (**Infosys**)
- Software Engineering & Agile Development (**Infosys**)
- DSA With Java (**Apna College**)

[LeetCode Profile](#)

[Link](#)

[Credential ID](#)

[Credential ID](#)

[Certificate](#)

Skills

- **Programming Languages:** Java, JavaScript, Python, C/C++
- **Frameworks + Databases:** React.js, Next.js, Node.js, Express.js, REST APIs, MongoDB, MySQL
- **Developer Tools:** Git, GitHub, VS Code, Jupyter Notebook, Google Colab, Eclipse, Postman
- **Agentic AI Tools + Cloud:** LangChain, LLaMA, RAG, Gemini, AWS (Basics), GCP (Basics)
- **Soft Skills:** Communication, Teamwork, Problem-Solving, Time Management

Hackathons

- **TCS CodeVita Season 13** — Qualified Round 1 (Top 2% among 5 lakh+ participants)
- Dynamic Dilemma Hackathon — Ranked **5th among 50+** participants
- Naukri Campus Young Turks – 99.60% (**Top 1% of 5 lakh+ participants**)
- Participated in **Flipkart Runway Season 4** organized by **Flipkart**
- Participated in **Adobe India Hackathon** (Team Name: CodeStreakers) **Adobe**