

Anshika Mishra

anshikam0224@gmail.com | LinkedIn-anshika005 | GitHub-Anshika005 | +91 7007019028 | Lucknow, UP

EDUCATION

Vellore Institute of Technology

GPA 8.33

- Bachelor of Technology in Computer Science and Engineering

Oct 2022-Present

TECHNICAL SKILLS

- Languages and Tools:** Java, Python, JavaScript, HTML, CSS, ReactJS, NodeJS, MySQL, MongoDB, Git, GitHub, Visual Studio Code, Postman, Vercel, Amazon Web Services (Exploring)
- Core Competencies:** Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Operating System

EXPERIENCE

Full Stack Developer Intern

Nov 2025 – Ongoing

Waysorted Infotech Pvt. Ltd.

- Developing core features for a **multi-tool design plugin suite**, contributing to frontend and backend components across tools like File Importer, Frames-to-PDF, Palette Generator, and Unit Converter.
- Advancing the **Import Tool** by implementing efficient **parsing**, **conversion**, and **workflow logic**, ensuring a fast, intuitive, and user-focused experience in collaboration with cross-functional teams.
- Enhancing overall plugin performance by refining **UI interactions**, optimizing **data flows**, and aligning feature development with **product requirements** to deliver seamless, high-impact functionality.

PROJECTS

Slimify – Full-Stack File Compression Platform | React, Node.js, MongoDB (GridFS), Ghostscript, Sharp

- Engineered a high-performance MERN application enabling up to **90% PDF/image compression**, integrating secure uploads, **≤20MB validation**, and optimized file storage via MongoDB GridFS to deliver real-time compression stats and instant downloads.
- Designed and validated **RESTful APIs** using Express.js, Ghostscript, and Sharp to ensure accurate compression workflows, consistent response handling, and strong data privacy across the platform.
- Link- <https://github.com/Anshika005/Slimify>

HouseHunt – Full-Stack Property Booking Platform | React, Node.js, MongoDB, SASS, JWT

- Built a scalable MERN-based property rental platform with secure authentication, responsive UI, drag-and-drop listings, advanced date-range selection, and profile management using React 18, Redux Toolkit, Material-UI, and SASS.
- Architected a high-efficiency backend with **Node.js**, **Express**, **RESTful APIs**, **JWT** authentication, and optimized **MongoDB** queries powering seamless listing operations, search/filter capabilities, and smooth booking workflows
- Link- <https://github.com/Anshika005/HouseHunt>

AI Support Bot | Flask, SQLite, Google Gemini API, HTML, CSS, JavaScript

- Developed an **AI-driven** customer support chatbot using Gemini 2.0 Flash, implementing contextual response logic, automated fallback workflows, and persistent conversation storage via **Flask** and **SQLite** for consistent real-time interactions.
- Built a **responsive UI** with JavaScript featuring typing animations, quick-reply buttons, and smooth interface transitions, delivering a fast and intuitive user assistance experience.
- Link- <https://github.com/Anshika005/ai-customer-support-bot>

CERTIFICATIONS

- Oracle Java Foundations Associate, Full Stack Developer (MERN), Cloud Computing – IIT Kharagpur (NPTEL), MongoDB Associate Developer Node

ACHIEVEMENTS

- Tackled over **60+** SQL problems on LeetCode with 70% accuracy, demonstrating strong proficiency in MySQL.
- Solved **150+** LeetCode **DSA** problems in Java, improving algorithmic thinking and coding efficiency.
- Competed in multiple hackathons (Adobe Hackathon, Amazon Hackon, Flipkart Grid 7.0, TCS CodeVita).

ADDITIONAL

- Languages:** Fluent in Hindi, English
- Hobbies:** Badminton, Travelling, Photography, Singing, Dancing
- Soft Skills:** Decision Making, Canva, Collaborative Project Execution, Analytical Thinker and Task Prioritization