ANJALI GUPTA

WEB DEVELOPER • FRONTEND & BACKEND • AI & ML

Jhansi, Uttar Pradesh | 6306542170 | guptaanjalis630@gmail.com | LinkedIn

PROFESSIONAL PROFILE

B.Tech Computer Science & Engineering (AI & ML) graduate with a focused interest in Web Development and Software Engineering. Hands-on project work across responsive websites, e-commerce workflows, portfolio interfaces, database-driven applications and AI-based solutions. Proficient in HTML5, CSS3, JavaScript, PHP, MySQL, Python, Java, C and Git, with foundations in authentication, CRUD, responsive design, database integration, OOP, Data Structures & Algorithms and problem solving.

TECHNICAL SKILLS

Frontend HTML5, CSS3, JavaScript, Responsive Web Design, DOM Manipulation, Form Validation, UI/UX Fundamentals
Backend PHP, Sessions, Authentication, CRUD Operations, Server-Side Logic, Database Integration
Database MySQL, SQL, Relational Database Concepts
Programming Python, Java, C
AI / Data Pandas, NumPy, Scikit-learn, Data Preprocessing, Collaborative Filtering, Content-Based Filtering
Core CS OOP, Data Structures & Algorithms, Problem Solving, Software Development Fundamentals
Tools Git, GitHub, Visual Studio Code, Windows

FEATURED PROJECTS

NovaCart | E-Commerce Web Application
- Designed a responsive e-commerce application concept with product/category browsing, user registration and login, shopping cart, checkout interface and session/localStorage-based cart management.
- **Tech:** HTML5 • CSS3 • JavaScript • PHP • MySQL

DevFolio | Interactive Developer Portfolio
- Built a recruiter-focused portfolio concept with structured profile, skills, projects, achievements and contact sections, responsive layouts and interactive navigation.
- **Tech:** HTML5 • CSS3 • JavaScript

LearnSphere | Online Learning Platform
- Developed a database-driven learning platform concept with dynamic course listings, authentication, enrollment workflow and structured user/course data management.
- **Tech:** HTML5 • CSS3 • JavaScript • PHP • MySQL

Movie Recommendation System
- Built a recommendation engine using collaborative and content-based filtering; implemented data preprocessing and model development for personalized movie recommendations.
- **Tech:** Python • Pandas • NumPy • Scikit-learn

Desktop Assistant
- Developed a voice-controlled assistant for system automation and web-search tasks with speech recognition and text-to-speech integration.
- **Tech:** Python • Pyttsx3 • Speech Recognition • OS Module

PROFESSIONAL EXPERIENCE

Web Development Intern — Clarity | April 2025 – Aug 2026
- Design and Develop and prepared Testing reports supporting client strategy and solution decisions.
- Collaborated with cross-functional teams to gather requirements and propose tailored solutions.
- Prepared pitch decks and web documentation, strengthening communication, presentation and requirement-analysis skills.

EDUCATION

B.Tech — Computer Science & Engineering (AI & ML) | 2025 | SR Group of Institutions, Jhansi (AKTU) | CGPA 7.68/10.00
Class XII — CBSE | 2021 | Modern Public School, Jhansi | 8.6/10.00
Class X — ICSE | 2019 | Margaret Leask Memorial English School, Jhansi | 8.4/10.00

ACHIEVEMENTS & LEADERSHIP

- 2nd position in B.Tech 1st year and 3rd position in B.Tech 2nd year at SR Group of Institutions, Jhansi.
- A+ Grade in Practical Oriented Workshop on Java with MySQL (SRGI, 2023).
- Maintained 70%+ aggregate throughout B.Tech (AI & ML) at Dr. APJ Abdul Kalam Technical University.
- Anchored Panache 2025 “Persona” event, leading stage activities and engaging 300+ attendees.
- Organized and participated in technical workshops on Python, Java and AI at SRGI.