

Tanish Gupta

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Profile

Tech enthusiast with expertise in Java, Python, DSA, and Computer Networks, seeking to leverage skills in Software Development, AI-driven applications, and Open-Source Contributions. Strong leadership and organizational abilities involvement in college fests.

Education

Vellore Institute of Technology Bhopal, India
Bachelor of Technology in Computer Science Aug. 2023 – May 2027
Major in Artificial Intelligence and Machine Learning

Experience

Web Developer | Draftwise Legal **Remote**
Intern **May 2025 – August 2025**

- Developed a complete **portfolio website** for a legal firm from scratch to deployment.
- Fully contributed to the **design, development, and deployment** phases using HTML, CSS, JS, and backend tools.
- Ensured **website performance optimization** and secure hosting practices.
- Collaborated with legal professionals to align design with brand identity and services.

AI Tester | Brenin Technologies **Remote**
Intern **May 2025 – July 2025**

- Conducted functional and conversational testing for Amara, a voice-based HR chatbot, ensuring NLP accuracy using manual and scenario-based testing.
- Identified and documented over 70 bugs and UX flaws using Jira, contributing to a 25% improvement in chatbot accuracy and user satisfaction.
- Worked closely with the development team to retest and validate fixes in iterative updates.
- Conducted real-time scenario testing to simulate diverse HR queries and user intents.

Project

ArticleHub – Law Edition | Client: Draftwise Legal

A content publishing platform where users can write, publish, and explore articles related to laws and legal topics.

- Developed secure user authentication, article creation, tagging, and search features
- Designed intuitive UI for writing and reading legal content
- Built scalable backend to handle dynamic content and user roles

Personal Portfolio Website | Individual Project

Created a modern, responsive portfolio site using HTML, CSS, and JavaScript.

- Showcase personal projects, resume, and contact form with a clean UI/UX.
- Deployed via GitHub Pages with SEO and mobile-first design principles.

 [View Portfolio](#)

Technical Skills

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS

Frameworks: React, Node.js, Flask, JUnit, WordPress, Material-UI, Fast API, Flutter

Developer Tools: Replit, Google Cloud Platform, VS Code, Visual Studio, PyCharm, Android Studio

Libraries: pandas, NumPy, Matplotlib, TensorFlow, PyTorch, OpenCV