

Nakul Jindal

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Professional Summary

B.Tech Computer Science and Engineering student and Full Stack Developer with hands-on industry experience building responsive, database-driven web applications. Proficient in JavaScript, PHP, MySQL, and modern frontend frameworks, with strong fundamentals in Git/GitHub version control and problem-solving. Proven track record leading cross-functional teams, managing end-to-end project execution, and engaging 800+ stakeholders across technical communities. Seeking Full Stack Developer or Software Engineer opportunities.

Work Experience

Full Stack Developer Intern

Sunlite Systems Pvt. Ltd.

Feb 2026 – Present

- Delivered responsive frontend features using HTML, CSS, Bootstrap, and JavaScript alongside PHP-based backend logic, improving overall application usability.
- Optimized MySQL database schemas and queries, improving data retrieval efficiency for key application reports.
- Debugged and resolved production issues while implementing new features in close collaboration with senior developers, strengthening code reliability using Git and GitHub best practices.
- Contributed to agile code review cycles, helping the team ship maintainable, production-ready code on schedule.

Projects

BlogIt | HTML, CSS, JavaScript, PHP, MySQL – blogit.fredev.app

- Built and deployed a full stack blogging platform supporting secure user authentication, CRUD operations for posts, and scalable MySQL-backed content management.
- Implemented dynamic content rendering and a responsive, mobile-friendly UI using HTML, CSS, and Bootstrap, enabling seamless post creation and browsing across devices.

Personal Portfolio | HTML, CSS, JavaScript, Responsive Design – nakuljindal.in

- Designed, developed, and deployed a fully responsive personal portfolio website showcasing technical skills, projects, and professional experience.
- Built dedicated About and Contact sections with integrated social and professional links, improving personal branding and recruiter accessibility.

Achievements

- **JKK Hackathon 2025:** Independently conceptualized and executed a college-level hackathon, driving 800+ registrations through targeted digital promotion and end-to-end operations management.

Extra Curricular

- **Co-Organizer, GDG on Campus (Google Developer Group)** – Organized 4+ technical events and hackathons for 800+ participants (Sep 2024 – Feb 2026).
- **Student Lead, MLSA IIMT University** – Led community workshops on Git, GitHub, and Generative AI, growing membership by 40% (Sep 2024 – Feb 2026).
- **Co-Organizer, TEDx IIMT University** – Managing speaker coordination, sponsorships, and audience development for an upcoming TEDx event (May 2025 – Feb 2026).

Education

IIMT Engineering College, Dr. A.P.J. Abdul Kalam Technical University

Meerut, India

Bachelor of Technology – Computer Science and Engineering

Sep 2023 – Present

Technical Skills

Programming Languages: HTML, CSS, Bootstrap Framework, JavaScript, PHP (Backend), MySQL (Database), Python, Java, SQL

Developer Tools: Git, GitHub, VS Code, Unstop, Gmail, Google Workspace

Concepts: Version Control, Responsive Web Design, Full Stack Development, Basic DSA Knowledge

Soft Skills: Event Management, Team Leadership, Community Building, Public Speaking, Communication

Languages Spoken

Hindi: Native or Bilingual Proficiency – **English:** Full Professional Proficiency