

Kapil Verma

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Aligarh, Uttar Pradesh

PROFILE SUMMARY

Motivated Computer Science Engineering student with a solid foundation in Java, Data Structures, and Web Development. Experienced in building functional applications, including a Language Translator, TrackBuddy (habit tracking system), and a Personal Portfolio Website. Seeking an internship to apply technical skills and contribute to real-world software development projects.

EDUCATION

Galgotias University <i>Bachelor of Technology (B.Tech) in CSE; CGPA: 7.91</i>	Greater Noida, UP 2023 – 2027 (<i>Expected</i>)
Saraswati Vidya Mandir Sen. Sec. School <i>Senior Secondary (XII); 70.2%</i>	Aligarh, Uttar Pradesh 2023
Ingraham Institute Sen. Sec. English School <i>Secondary (X); 84.2%</i>	Aligarh, Uttar Pradesh 2021

TECHNICAL SKILLS

Languages: Java (DSA), JavaScript, SQL
Web Technologies: HTML, CSS, JavaScript
Tools & Technologies: Git, GitHub, VS Code, IntelliJ IDEA, MySQL
Soft Skills: Leadership, Teamwork, Problem-Solving, Adaptability

PROJECTS

- TrackBuddy** | *HTML, CSS, Tailwind CSS, JavaScript* | [Live Link](#) 2025
- Developed a user-centric habit and goal tracking application with intuitive UI and real-time progress visualization.
 - Implemented persistent storage and streak tracking to improve engagement and user retention.
- Portfolio Website — Personal Website** | *HTML, CSS, JavaScript* | [Live Link](#) 2025
- Designed a fully responsive personal portfolio to showcase skills, certifications, and projects.
 - Used JavaScript for interactive functionality and optimized UI for better navigation.

INTERNSHIPS

- AI-ML Virtual Internship** | [Certificate Link](#) Jul 2025 – Sept 2025
Google for Developers (via EduSkill & AICTE) Remote
- Gained foundational experience with Generative AI and Large Language Models (LLMs).
 - Worked on hands-on tasks applying ML concepts to real development use cases.
- Generative AI Virtual Internship** | [Certificate Link](#) Jul 2024 – Sept 2024
Google Cloud (via EduSkill & AICTE) Remote
- Explored Google Cloud AI tools for designing and deploying generative AI solutions.
 - Completed an AI-based capstone project focused on solving real-world use cases.

ACHIEVEMENTS

- iOS Student Developer Program Finalist** — Selected as a finalist candidate for Apple’s developer learning program.
- Stage Architect of the Month** — Awarded by Stage Management Team of Galgotias University.
- Arcade Legend** — Achieved “Arcade Legend” status in the Google Cloud Arcade competition.