Naman Verma

+91-8954151408 | ramnaman3957@gmail.com | LinkedIn | GitHub

EDUCATION

Gl Bajaj Institute of Technology and Management — Greater Noida, UP
B.Tech in Computer Science and Engineering, CGPA: 8.3/10 — *2022 – 2026*

St. Joseph's Sr. Sec. School — Kanpur, UP
Class XII (CBSE); 79% — *Mar 2021 – Apr 2022*

St. Joseph's Sr. Sec. School — Kanpur, UP
Class X (CBSE); 83% — *Mar 2019 – Apr 2020*

PROFESSIONAL SUMMARY

I'm Naman Verma, a passionate B.Tech Computer Science student at G.L. Bajaj Institute of Technology and Management, Greater Noida. With a strong interest in **software development**, **problem-solving**, and emerging technologies, I aim to grow daily through **consistency, focus, and hard work**. I'm driven to build a future in tech and become a high-impact contributor in the field.I have hands-on experience in **programming, web development, and coding projects** that enhance my technical skills. I thrive in collaborative environments and enjoy taking on new challenges that strengthen my **teamwork and learning abilities**.

PROJECTS

DeliverAtDoor | *AUTONOMOUS DELIVERY SYSTEM* — GitHub
- Built the frontend of a MERN web app with secure **login system** and **role-based dashboards** for customers, delivery agents, and administrators.
- Implemented **real-time order tracking** and **live location updates** to improve delivery experience and user engagement.
- Designed a fully **responsive and user-friendly interface** that works smoothly across all screen sizes and devices.
- Added features like **PDF receipt downloads** and improved overall performance for faster and seamless interactions.
- Created smooth page navigation and dynamic content rendering for a better and more interactive user experience.

Briefly | *AI SUMMARIZER* — GitHub
- Developed a modern, user-friendly **AI summarizer web application** with an intuitive UI for efficient content interaction.
- Implemented **AI-powered summary generation** from article URLs, enabling users to extract concise insights from lengthy content.
- Built a **local storage-based history system** to track and revisit previously generated summaries for improved user convenience.
- Integrated **copy-to-clipboard functionality** to streamline sharing and storage of summarized content.
- Leveraged **Redux Toolkit Query (RTK Query)** for optimized and conditional API requests, enhancing data fetching performance and code scalability.

TECHNICAL SKILLS

Programming Languages: C++,JavaScript, HTML, CSS.
Frameworks and Libraries: React.
Databases: MySQL.
Development Tools: Git,VS Code.
Relevant Coursework:Operating System,DBMS,CN.
Other Skills: Data Structures & Algorithms.

PROBLEM SOLVING

Leetcode | *Ranked in Top 50%* — Leetcode

LEADERSHIP & VOLUNTEERING

NAVRANG Club, GLBITM — Nov 2023 – Present
Design and Media Executive

- Led **creative direction and content creation** for club events, boosting campus visibility through compelling digital media campaigns.
- Designed promotional materials including posters, social media graphics, and video content using tools like **Canva and Adobe Suite.**
- Collaborated with cross-functional teams to align visual branding with event goals, **enhancing student participation and engagement.**