

Naman Verma



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GitHub



LinkedIn

EDUCATION

- **GI Bajaj Institute of Technology and Management, Greater Noida** Sep 2022 – July 2026
B.Tech in Computer Science and Engineering CGPA: 8.3
- **St. Joseph's Sr. Sec. School, Kanpur** Apr 2021 – Mar 2022
Class XII (CBSE) Percentage: 79%
- **St. Joseph's Sr. Sec. School, NTPC, Kanpur** Apr 2019 – Mar 2020
Class X (CBSE) Percentage: 83%

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**.

SKILLS

Programming Languages: C++, JavaScript, Python

Frameworks: React.js

Databases: MySQL

Relevant Coursework: Operating Systems, DBMS, CN

Other Skills: Data Structures & Algorithms

Development Tools: Git, VS Code

PROJECTS

Briefly

 GitHub

- Developed a modern, user-friendly **AI summarizer web application** with an intuitive interface for summarizing article content.
- Implemented **AI-powered summary generation** from article URLs to extract concise insights from long-form content.
- Built a **local storage-based history system** allowing users to revisit and manage previously generated summaries.
- Integrated **copy-to-clipboard functionality** for easy sharing and storing of summarized text.
- Utilized **Redux Toolkit Query (RTK Query)** for optimized API handling, enabling conditional fetching and improved scalability.

Resume Ranker

 GitHub

- Developed a **resume ranking tool** using C++ to analyze resumes against job descriptions based on **keyword extraction, tokenization, and synonym mapping**.
- Built a user-friendly interface using **JavaScript, HTML/CSS** to allow easy file uploads and real-time match score visualization.
- Generated detailed **analysis reports** highlighting missing technical skills, calculated match percentage, and suggested improvements.
- Enabled users to **download analysis results** in a structured format for future reference or resume optimization.

DeliverAtDoor

 GitHub

- Designed a **MERN stack autonomous delivery system** with secure login and **role-based dashboards** for customers, delivery agents, and administrators.
- Implemented **real-time order tracking** and **live location updates** to enhance delivery experience and transparency.
- Developed a fully **responsive and user-friendly interface** compatible across all screen sizes and devices.
- Integrated **PDF renderer** for downloadable receipts, ensuring **data accuracy** and operational efficiency.
- Enabled smooth page navigation with dynamic content rendering for enhanced user engagement and performance.

ACHIEVEMENTS

- Solved **300+ problems** on LeetCode.

POSITIONS OF RESPONSIBILITY

- **NAVRANG Club, GLBITM | Design and Media Executive** Nov 2023 – Present
Led branding and content strategy for events, designed creatives using **Canva and Adobe Suite**, boosting campus visibility.