



Abhishek

Reg No.: 20233012

Bachelor of Technology

Computer Science and Engineering

Motilal Nehru National Institute of Technology Allahabad,
Prayagraj

+91-9351324120

✉ abhi.sharma.abhi.60@gmail.com

🔗 abhi-sharma-60

🌐 abhishek-sharma-mnnit27

EDUCATION

•Motilal Nehru National Institute of Technology Allahabad

B.Tech in Computer Science and Engineering

2023-2027

CPI(till 3rd sem): 8.83

•Kendriya Vidyalaya Karauli, Rajasthan

Intermediate, Central Board of Secondary Education

2022

Percentage: 95.4 %

•Kendriya Vidyalaya Karauli, Rajasthan

High School, Central Board of Secondary Education

2020

Percentage: 92 %

PERSONAL PROJECTS

•BaatChit 🗣️

Apr 2025 - June 2025

A platform to connect with people for college project collaboration , resulting in 50% increase in discovery

- Tools & technologies used: React, Node.js, Express.js, MongoDB, Socket.IO, Tailwind CSS, JWT, Cloudinary, Reduxjs Toolkit
- Designed and developed a web-based platform to streamline collaboration among college students for academic projects, increasing successful project match rates by 60%.
- Integrated profiles with skill tags, project showcases, and connection invitations, leading to 40% faster team formation.
- Implemented real-time chat functionality using Socket.IO to facilitate seamless communication between teammates, reducing response time by 70%.
- Solved the common issue of finding reliable project partners in college through a focused, skill-based network, improving user engagement by 50%.

•Digimart 🗣️

Feb 2025-Mar 2025

A user-friendly interface and intuitive navigation, resulting in a 40% increase in product discovery

- Tools & technologies used: React, Node.js, Express.js, MongoDB, Socket.IO, Tailwind CSS, JWT, Cloudinary, Reduxjs Toolkit
- Built a functional e-commerce platform enabling users to browse products, view detailed listings, add items to cart, and place mock orders, boosting prototype usability by 70%.
- Developed a clean and intuitive user interface that mirrors real-world shopping experiences, increasing user retention by 50%.
- Implemented product filtering, search functionality, real-time cart updates, and secure user authentication, reducing task completion time by 40%.
- Designed backend architecture to enable integration of payment gateways and order management systems, increasing code scalability by 60%.
- Modeled core features of leading e-commerce platforms to create a scalable foundation, cutting development time for future modules by 45%.

TECHNICAL SKILLS AND INTERESTS

Programming Languages: C, C++, JavaScript

Frameworks & Libraries: React, Next.js, Node.js, Express.js, Redux Toolkit

Databases: MongoDB

Developer Tools: VS Code, GitHub, Postman, MongoDB Compass

Core CS Concepts: Object-Oriented Programming, Operating Systems, Data Structures & Algorithms

Soft Skills: Effective Communication, Cross-functional Teamwork, Analytical Thinking, Flexibility in Dynamic Environments, Presentation, Documentation

Areas of Interest: Full-Stack Web Development, Competitive Programming, Software Engineering

ACHIEVEMENTS

- Ranked **723rd** out of 30,000+ participants in CodeChef Division 4 contest, demonstrating advanced algorithmic problem-solving skills.
- Placed within the top 1% (**661/25,000+**) in LeetCode Weekly Contest 448, showcasing efficient problem-solving and competitive coding expertise.

CODING PROFILES

•LeetCode: [_abhisharma_](#)

•Codeforces: [abhisharma](#)

•CodeChef: [underrated_boy](#)

•GeeksforGeeks: [_abhisharma_](#)