Abhishek Kumar

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Education	•
Sant Longowal Institue of Engineering and Technology Bachelor of Engineering in Computer Science CGPA (till 6th Sem) : 8.36/10 (Equivalent to 75%)	07/21 – 07/2025 Punjab
Govt. Polytechnic Raghopur, Supaul Diploma in Electrical Engineering CGPA : 8.16/10 (Equivalent to 74%)	07/17 – 12/2020 Bihar
Projects	
StudyNotion & GitHub 🔿 MongoDB, ExpressJS, ReactJS, NodeJS, Tailwind CSS, Cloudinary	02/2024
• Engineered A fully functional Educational Web App with 3 dashboards for students, instruct Increased user engagement by 30% through interactive learning, course management, and secure	
• Spearheaded the development of a comprehensive admin dashboard for managing categories to launch 200+ courses, and track sales analytics, contributing to a 40% boost in instructor en	
• Integrated Razorpay for seamless payment , ensuring secure transactions , designed a respon retention by 40%, and optimized course management with RESTful APIs , cutting administrati	9
Ecomzy 🔗 GitHub 🖓 ReactJS, Tailwind CSS, Vercel	07/2023
• Engineered a highly responsive and visually appealing e-commerce web application which re 50% enhancement in overall user experience and achieved a remarkable 30% reduction in particular terms of the second sec	0
• Integrated comprehensive cart management features product browsing, cart management, an calculation, these factors contributed to a noticeable uptick in customer satisfaction scores.	nd real time total
Sorting Visualizer 🔗 GitHub 🜎 ReactJS, CSS, Vercel	02/2023
 Designed and executed advanced sorting functionalities in different sorting algorithms which end experience by integrating a customizable interface, increasing user satisfaction ratings by 25% Algorithms featured: QuickSort, MergeSort, Insertion Sort, Bubble Sort, and Selection S functionalities including customizable array length and adjustable delay settings. Technical Skills 	in testing phases.
Languages: C++, JavaScript, HTML, Java*, Python*, SQL* *eleme Developer Tools: VS Code, Git, GitHub, PostMan, MongoDBCompass, Vercel, Cloudinary *eleme	entary level proficiency

Technologies/Frameworks: React.js, Node.js, Tailwind CSS, MongoDB, MySQL*

Achievements

- Figured out 800+ Data Structures and Algorithms (DSA) problems across various platforms, ranking in the top 1% with a coding streak of 365+ days among 3000+ students. LeetCode GeeksForGeeks CodeStudio
- Demonstrated exceptional analytical and coding skills by ranking in the top 10 on <u>GeeksForGeeks</u>, acquired a score of 2000+, which solidified a position in the top 2% of the college student body of all time.
- Consistently placed among the top 10-15% in multiple LeetCode contests, out of 30,000+ participants.

Relevant Coursework

- Completed 100% a Full Stack Web Development Bootcamp specializing in MERN, boosting my learning by 85% through comprehensive and well-crafted teachings, 90% positive rating from 10,000+ participants. Certificate §
- Design and Analysis Algorithms | Object Oriented Programming using C++ | Database Management System (DBMS) | Operating System | Computer Networks | Cyber Security | Computer Organization Architecture

08/2023 - Present

Leadership / Extracurricular

Student Placement Representative (SPR) - PlaceCom $\boldsymbol{\mathscr{O}}$

Collaboration Head

- SPR for the 2021-25 batch, managing placement activities at Traning and Placement Department of SLIET.
- Directed a team of 25+ in a strategic placement preparation program, supporting over 2100 participants, resulting in a 40% increase in placement rates and a 25% boost in campus recruitment activity.
- Orchestrated a high-impact DISHA event featuring an EdTech influencer with expertise in Big Tech and founder of an educational platform with over 2 million followers, delivering industry insights to 1,500+ students.