

SHUBH RAJ SINGH

Intern

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LINKS	LinkedIn : https://www.linkedin.com/in/shubh-raj-singh-687023255 Leet Code : https://leetcode.com/u/shubhraj-singh/ GitHub : https://github.com/shubhraj-singh		
PROFILE	A motivated and detail-oriented computer science student seeking an internship or entry-level position to leverage my programming, problem-solving and software development skills in a dynamic and challenging environment.		
EDUCATION			
Apr 2018 – Mar 2021	High School and Secondary Education, RBT Vidyalaya	Deoria	
Oct 2022 – Jul 2026	Pursuing Bachelor of Technology in Computer Science and Engineering, GL Bajaj Groups of Institution	Mathura	
SKILLS	Programming Language: HTML, CSS, JavaScript, Java, Python (Basics), DSA Libraries & Frameworks: Bootstrap Databases: MySQL, MongoDB Tools & Platform: Command Line, Git/GitHub, VS Code, MS Office, Adobe Express Adobe Photoshop AI Tools: ChatGPT, Gemini, Microsoft Copilot		
RELEVANT COURSES	Database Management System Operating System	Machine Learning Techniques Object Oriented Programming	
LANGUAGES	English	Highly proficient	Hindi Native
INTERESTS	Data Visualization Competitive Programming	Exploring AI and ML Speed cubing	
ACHIEVEMENTS	Competitive Programming: • Achieved Rank 150 out of 28741 in Codeforces Round 1028 (Div. 2) . • Demonstrated strong problem-solving skills under timed conditions on a global platform.		
CERTIFICATION	Problem Solving Certificate HackerRank Campus Club, AUFS	May 2025	
	Software Engineer Certificate HackerRank	May 2025	
PROJECTS	Podcastr: AI-Powered Podcast SaaS Platform Apr '25 - Present Developed an AI-driven SaaS platform that automates podcast creation, editing, and distribution. Integrated speech-to-text, voice synthesis, and content summarization to enable users to generate high-quality podcasts from text or scripts. Tech Stack: Tailwind CSS Node.js React.js Gemini API AWS API BlockMusk: Decentralized Storage System Jan '25 - Apr '25 Developed a decentralized storage solution enabling users to securely upload, retrieve, and share files using peer-to-peer (P2P) networks. Tech Stack: IPFS Solidity Ethereum Web3.js React.js Node.js		

E-Commerce Website*Aug '24 - Jan '25*

Designed and developed a fully responsive e-commerce platform allowing users to browse products, manage carts, and complete secure checkouts.

Tech Stack: React.js | Node.js | Express.js | MongoDB | JWT | Stripe API