



## Manendra Singh

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Bachelor of Technology (B.Tech)  
Computer Science and Engineering  
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### PROFESSIONAL SUMMARY

Computer Science undergraduate with strong foundation in Data Structures, Algorithms, and Object-Oriented Programming. Solved 300+ problems on LeetCode (Rating: 1700+) and 350+ on GeeksforGeeks. Hands-on experience in building full-stack web applications using JavaScript, React.js, Node.js, MongoDB, and Firebase. Proficient in C, C++, Java, and Python. Seeking Software Development Engineer (SDE) internship to apply problem-solving and full-stack development skills in real-world projects.

### EDUCATION

<b>•Vellore Institute of Technology, Vellore, Tamil Nadu</b>	<i>Bachelor of Technology in Computer Science and Engineering</i>	<i>2023-Present</i>
<b>•Swami Keshwanand Shikshan Sansthan, Sikar, Rajasthan</b>	<i>Higher Secondary School (12th Standard)</i>	<i>2022</i>
<b>•Swami Keshwanand Shikshan Sansthan, Sikar, Rajasthan</b>	<i>High School (10th Standard)</i>	<i>2020</i>
		Percentage: 91.4 Percentage: 88.33

### PERSONAL PROJECTS

<b>•Kumple News(Live Demo)</b>	<i>GitHub</i>
<i>A responsive blog platform with authentication, media posts, category filters, and real-time content updates.</i>	
– Tools & technologies used: HTML, CSS, JavaScript, Firebase (Firestore, Auth, Storage)	
– Successfully deployed a fully functional platform that allows real-time content updates, secure post management, and dynamic news filtering, enhancing user engagement and content accessibility.	
<b>•Home Server(Live Demo)</b>	<i>GitHub</i>
<i>A service provider platform delivering home services like electrician, plumbing, and cleaning at users' doorstep.</i>	
– Tools & technologies used: HTML, CSS, JavaScript, Dummy Payment Gateway	
– Built a front-end web application with user registration through local storage, service listings, booking system. Implemented secure authentication using local storage.	
<b>•StackIT</b>	<i>GitHub</i>
<i>A Q&amp;A platform inspired by Stack Overflow for users to post, browse, and answer programming-related questions.</i>	
– Tools & technologies used: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB	
– Developed a user-friendly platform with features like question posting, tagging, upvoting/downvoting, search, and authentication. Implemented responsive UI and efficient backend logic for scalable question-answer interactions.	

### TECHNICAL SKILLS AND INTERESTS

**Languages:** C, C++, Java, Python, JavaScript

**Web Tech:** HTML, CSS, React.js, Node.js, Express.js, Tailwind CSS

**Developer Tools:** Git, GitHub, Visual Studio Code

**Cloud/Databases:** MongoDB, AWS, Firebase, MySQL

**Relevant Coursework:** OOPS Concept , DBMS , Operating System , Data Structure and Algorithm

**Soft Skills:** Time Management,Critical Thinking,Communication, Problem Solving, Team Management, Adaptability

### ACHIEVEMENTS / CERTIFICATES

<b>•LeetCode:</b> Solved 300+ problems   Peak Rating: 1717   Global Rank < 4,00,000	<i>Profile</i>
<b>•GeeksforGeeks:</b> Solved 350+ problems   Global Rank: 25,000   Institute Rank: <500	<i>Profile</i>
<b>•AI Agent Workshop using AgentForce</b>	<i>GeeksforGeeks &amp; Salesforce – June 2025</i>
<b>•Adobe India Hackthon - Participation</b>	<i>Adobe – July 2025</i>
<b>•AI Agent Workshop using AgentForce</b>	<i>GeeksforGeeks &amp; Salesforce – July 2025</i>
<b>•Google Cloud Agentic AI Day - Participation</b>	<i>Hack2Skill – July 2025</i>