

Vikram Neerukonda

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SKILLS

• Languages:	C++, Python, Javascript
• Frameworks:	HTML, CSS,
• Tools/Platforms:	MySQL , Figma
• Soft Skills:	Team Work, Time Management.

TRAINING

Board Infinity – OnlinePlatform	Jun’ 23 – Jul’ 23
Data Structures and algorithms using C++	
<ul style="list-style-type: none">Analyzed algorithm efficiency and optimized data structures, including structs, vectors, and strings, to enhance computational performance.Formulated a Library Management System, applying advanced data structure principles for efficient book tracking and user management.Instantiated and optimized sorting and searching algorithms to improve data retrieval speed.	

PROJECTS

Secure Aadhaar Voting and Secure Automated Verification HTML, CSS, JavaScript, MySQL.	Mar’25
<ul style="list-style-type: none">Engineered a secure and automated voting system using Aadhaar authentication, improving election transparency.Reduced voter verification time from 10minutes to just 2 minutes per voter.Implemented robust authentication mechanisms to ensure secure and accurate voter verification.Designed and integrated APIs to facilitate seamless communication between the database and the platform.Utilized Google Cloud for secure data handling and processing.	
Travel App Design-From Wireframe to Prototype Figma	Nov’24
<ul style="list-style-type: none">Enhanced Designed a user-friendly and visually appealing travel website using Figma.Created low-fidelity wireframes, high-fidelity UI designs, and an interactive prototype for seamless user experience.Developed a design system with consistent typography, colour schemes, and UI components.Ensured the platform supports destination exploration, trip booking, and essential travel information access.	

CERTIFICATES

• TRAILBLAZER Salesforce Developer	Jan’25
• UI/UX FELLOWSHIP Data Structure and Algorithm	Mar’25
• COURSERA Digital Forensics Essentials	Nov’24
• NPTEL Cloud Computing	Oct’24
• BOARD INFINITY Data Structure and Algorithm	Jun’24

ACHIEVEMENT

Hack-Verse Hackathon Finalist [2024]:	
Among 1k+ participants, my team and I qualified for the finals of the Hack-Verse Hackathon.	

EDUCATION

• Lovely Professional University	Punjab, India
• Bachelor of Technology	
• Computer Science and Engineering; CGPA:6.0	Since Aug’22
• Narayana junior college	Rajahmundry, Andhra Pradesh
• Intermediate	
• PCM ; Percentage: 79%	Jan’21 – Jun’22
• D.A.V Public School	Kovvur, Andhra Pradesh
• Matriculation	
• Percentage: 80%	Apr’16 – jul’20

