

Sanesh Kumar

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Summary

Driven Computer Science student with expertise in **C++, C, JavaScript, and Data Structures & Algorithms**. Solved **200+ LeetCode problems** and actively participated in coding contests. Designed and deployed full-stack projects including real-world application clones and API-driven platforms. Skilled at building scalable solutions, analyzing complex problems, and collaborating effectively in team settings. Seeking opportunities in **Software Development, Backend Engineering, and Full-Stack roles**.

Experience

DSA Problem Solving (LeetCode & Competitive Coding) | Self-employed | Feb 2025 – Present

- Solved **200+ LeetCode problems** in C++ focusing on Binary Search, Two Pointers, Recursion, and Dynamic Programming.
- Participated in coding contests, strengthening analytical and problem-solving abilities.
- Skills: C++, Data Structures & Algorithms, Problem Solving, Competitive Programming

Web Development Projects | Self-employed | Jan 2025 – Present

- Developed and deployed multiple full-stack web applications showcasing front-end and back-end expertise.
- Designed responsive user interfaces and integrated backend logic for seamless user experiences.
- Skills: HTML, CSS, JavaScript, Node.js, Web Development, Full-Stack Engineering

Projects

E-Waste Management Website

- Engineered a full-stack responsive web app for e-waste recycling and awareness.
- GitHub: E-Waste Project
- Skills: Full-Stack Development, Frontend, Backend, Web Design

Weather Forecast Application

- Built a real-time weather app integrating APIs for accurate forecasting.
- GitHub: Weather App
- Skills: API Integration, JavaScript, Node.js, Web Application Development

AI Chatbot

- Developed a conversational chatbot for handling user queries with backend-driven logic.
- GitHub: AI Chatbot
- Skills: JavaScript, Node.js, Backend Development, AI Concepts

Amazon Clone, Salesforce Clone, Spotify Music App

- Produced web app clones replicating real-world functionality, enhancing UI/UX and coding proficiency.
- Skills: Frontend Development, JavaScript, UI/UX, Web Design

Skills

Programming Languages: C++ (Expert), C (Expert), JavaScript (Frontend + Backend), Java (Intermediate), Python (Basic)

Core Areas: Data Structures & Algorithms, Problem Solving, Competitive Programming

Web Development: Node.js, Full-Stack Development, HTML, CSS, API Integration

Professional: Communication, Collaboration, Fast Learning, Teamwork