Lokesh Naidu SP

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Objective

A passionate and driven individual leveraging programming expertise to expand knowledge and have a substantial impact on company achievements.

Education

- **Vasavi College of Engineering (Computer Science and Engineering)**   (2022-) CGPA:9.64
- **Jawahar Navodaya Vidyalaya (CBSE)**   (2020 - 2022) 92%
- **Jawahar Navodaya Vidyalaya (CBSE)**   (2016 - 2020) 92.6%

Personal Projects

- **Portfolio Website** (2025)
  https://portfolio-jlje.vercel.app/
  A responsive personal portfolio website deployed in Vercel to showcase skills and projects. Built using Next.js, Tailwind CSS, Prisma ORM, and PostgreSQL with minimal backned.

- **Meat Connect** (2024)
  https://meatconnect-fe.vercel.app/
  A responsive B2B Web application enabling meat suppliers and buyers to manage and negotiate contracts,, orders, and communication efficiently. Built using MERN stack , deployed on Vercel, later migrated to AWS S3 with CloudFront.

- **Bus Route Finder II** (2023)
  A Java-based bus route management system that finds the shortest paths between bus stops using graph traversal. Built with Java, using DFS, adjacency matrices, and file handling for efficient route mapping.

- **Bus Route Finder I** (2022) A Python-based bus route finder that helps users identify direct and via-route connections between locations. Built using Python, Pandas, and CSV file processing for dynamic route lookup.

Technical Skills

Programming Languages:	Python, Java, C, SQL, JavaScript, Type Script
CS Fundamentals:	Data Structures and Algorithms, OOPS , Computer Networks DBMS, OS, DAA
Web Technologies:	HTML, CSS, React js, Tailwind CSS, Next js
Familiar with:	Git, Linux, AWS, ec2 , s3 , cloudfront,Docker

Organizations

- Member of CSI (Computer Society of India)

- Member of NSS (National Service Scheme)

Certificates

Problem Solving Through Programming in C	IIT Kharagpur, April 2023, Top 5%
The Joy of Computing Using Python	IIT Madras, July 2023, Top 2%
Basics of Python	Infosys, 2023
Programming Using Java	Infosys Springboard, 2024