LAXMAN SIRVI

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ABOUT ME

First-year dual-degree student pursuing B.Tech in Computer Science Engineering (AI & ML) at Geethanjali College of Engineering and Technology and B.Sc in Data Science at IIT Madras. Strong academic foundation with hands-on experience in AI-powered web applications, data-driven problem solving, and modern web development. Passionate about Artificial Intelligence, Data Science, and building practical technology solutions through continuous learning, real-world projects, and internship opportunities.

EXPERIENCE

Data Analytics Job Simulation | Deloitte (Forage)

- Completed hands-on virtual tasks in data analytics and business problem-solving.
- Analyzed case-based scenarios and developed structured insights to support decision-making.

Student Volunteer | Gatik Junior College, Hyderabad

- Supported academic and student events through coordination, planning, and execution.
- Collaborated with teams to ensure smooth operations and effective campus activities.

Head Boy | St. Anthony's Grammar High School, Hyderabad

- Represented students and coordinated with faculty on school activities and initiatives.
- Demonstrated leadership, communication, teamwork, and responsibility in student leadership roles.

EDUCATION

B.Tech in AI & Computer Science Engineering (AI & ML)
Geethanjali College of Engineering & Technology (Expected May 2029)

- SGPA: 9.5

B.Sc in Data Science
IIT Madras (Expected May 2029)

- SGPA: 7.17

Intermediate (MPC)
Gatik Junior College, Hyderabad (May 2025)

- Percentage: 96.5%
- Award: Academic Excellence (2024)

SSC (10th Grade)
St. Anthony's Grammar High School (April 2023)

- CGPA : 9.3
- Award: Academic Excellence (2023)
- Academic Topper (2023)

PROJECTS

AI Chatbox | React, Next.js, Tailwind CSS, Vercel

• Designed and developed a SaaS-style AI chat application with a modern dashboard, sidebar conversation history, and a polished responsive interface.

• Focused on delivering a product-like user experience with fast interaction, clean navigation, and strong visual clarity.

Live Demo: **https://ai-saas-chat-app-three.vercel.app/chat**

AI Resume Generator | React, JavaScript, AI Integration

• Built an AI-powered resume builder that helps users create ATS-friendly resumes with structured editing and live preview support.

• Streamlined the resume creation process to improve usability, professional presentation, and overall workflow efficiency.

Git hub repo : **https://github.com/Laxmansirvi05/ResumeAI**

Aether Weather App | HTML, CSS, JavaScript, Weather API, Vercel

• Developed a responsive weather application that displays real-time weather conditions, forecast insights, and location-based updates.

• Integrated API-driven data handling to create a fast, practical, and user-friendly experience.

Live Demo: **https://aether-weather-dun.vercel.app/**

CERTIFICATIONS

- AWS Foundations: Machine Learning Basics
- Introduction to Generative AI – IBM SkillsBuild / Google Cloud
- Introduction to Prompt Engineering with GitHub Copilot
- Python Essentials 1 – Cisco Networking Academy / OpenEDG Python Institute
- AI for Beginners – HP LIFE
- Data Analytics Job Simulation – Deloitte / Forage

Additional certifications completed in AI tools, cloud fundamentals, and technical skill development.

SKILLS

Programming :- C, Python
Web :- HTML, CSS(Learning)
AI / Data :- Data Science, Data Analysis, Machine Learning Fundamentals, Artificial Intelligence
Tools :- Git, GitHub, VS Code, PowerPoint, AutoCAD, Antigravity, Vercel, Claude Code , Google Stitch, Firebase.

ACHIEVEMENTS

- Academic Topper – St. Anthony's Grammar High School
- Academic Excellence Award – Intermediate (96.5%)
- Strong academic performance across dual-degree programs