

M Surya

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Career Objective: As a Computer Science student specializing in Artificial Intelligence, I have a strong interest in Full Stack Development and Software Engineering. My proficiency in OOPs enables me to build user-friendly web interfaces and solve complex problems efficiently. I'm enthusiastic about contributing my technical skills to dynamic teams while continuously learning and adapting to emerging technologies.

Technical Skills:

- **Programming Languages:** Python, Java, SQL
- **Web Technologies:** Frontend – HTML, CSS, JavaScript, ReactJS, Tailwind CSS
Backend – Node JS, Express JS(Basic), MongoDB
- **Software Proficiency:** Microsoft Office

Education:

| Course | Name of the Institute | Board/University | Year of Passing | Percentage/CGPA |
|------------------|-----------------------------------|------------------|-----------------|-----------------|
| B. Tech (CSE-AI) | VEMU Institute of Technology | JNTU Anantapur | 2025 | 75 |
| Intermediate | Sri Chaitanya JR College | State | 2021 | 85 |
| S.S.C | Little Rose English Medium School | State | 2019 | 92 |

Projects & Internships:

- **PhishCatcher 2.0: Real-Time Adaptive Client-Side Défense Against Sophisticated Web Spoofing Attacks** is a real-time, client-side phishing detection system leveraging deep learning (BERT, CNN, LSTM) to intelligently identify and block sophisticated web spoofing attacks, helping users stay protected from evolving online threats without relying solely on blacklists.
- **Aptitude & Reasoning Practice Platform:** A full-stack aptitude and reasoning practice platform that enables users to learn, practice, and track progress across categorized topics with detailed solutions, interactive dashboards, and feedback features—ideal for competitive exam preparation and skill-building.
- **AI-Driven Patient Follow-Up and Health Outcome Prediction System for Telemedicine**
An intelligent telemedicine platform that analyzes lung cancer datasets and doctor-patient conversations using machine learning and NLP to predict patient outcomes and automate personalized follow-up care, improving clinical efficiency and remote health management.
- **Restaurant Portfolio (Pizza Paradise):** A responsive static restaurant portfolio website showcasing menu items, location, and customer testimonials for a fictional pizzeria, designed to attract customers and enhance online presence with an engaging user interface.
- **Internship At Rooman Technologies** | Feb 2025 – Jun 2025: Gained practical experience in Python for data analysis • SQL for database management and Power BI and Excel for data visualization.
- **Infosys Springboard Virtual Internship Infosys Springboard** | Nov 2024 – Feb 2025: Worked with datasets using Python (Pandas, NumPy, Matplotlib). • Developed dashboards in Power BI and gained practical experience with CSV and Excel data handling.

Certifications & Achievements:

- Java Full Stack – Wipro, Infosys Springboard Certification – Infosys, Introduction to Java – Coursera
- Foundations of Cybersecurity – Coursera, Python Programming – CodeTantra
- Paper presentation at PIXEL 2K23 (JNTUA University, Anantapur)
- NPTEL Certifications: Internet of Things (Silver Medal) and Environmental Economics

Languages: Tamil(S), English (R, W, S), Telugu (R, W, S), Hindi(S), Spanish (R, S)