Sri Sai Venkata Lakshman Aakash Gudivada

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Bachelor of Technology
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EDUCATION

•Bachelor of Technology in Computer Science and Engineering(CSE) *2023-2027*
Velagapudi Ramakrishna Siddhartha Engineering College,Vijayawada,Andhra Pradesh PERCENTAGE : 81.0

•Intermediate(BIEAP) *2021-2023*
Sri Chaitanya Boys Junior College, Vijayawada,Andhra Pradesh PERCENTAGE : 97.8

•Secondary School Education(BSEAP) *2020-2021*
Thrividha E.M High School,Andhra Pradesh PERCENTAGE : 98

PERSONAL PROJECTS

•Library Management System

Built a responsive web app using HTML, CSS, JavaScript, Node.js, and MySQL to manage book inventory, member records, and issue/return tracking with efficient CRUD operations.

– Developed a responsive web application to manage library operations, including book inventory, member management, and issue/return tracking.
– Implemented Node.js for server-side logic and API requests, enabling efficient CRUD operations.
– Designed an intuitive user interface using HTML, CSS, and JavaScript for a seamless user experience.
– Utilized MySQL for backend database management, ensuring efficient storage and retrieval of book and member records.
– Tech Stack: HTML, CSS, JavaScript, Node.js, MySQL.

CERTIFICATIONS

•Cisco NetAcad Certifications

October 2024

– Programming Essentials in C, Python(Cisco NetAcad)

– Introduction to Cybersecurity(Cisco NetAcad)

TECHNICAL SKILLS

Languages: Python, Java, C, CPP, JavaScript, HTML, CSS
Frameworks: Nodejs, Django.
Web Dev Tools: VScode, Github, Linux
Cloud/Databases: Relational Database (MySQL)
Relevant Coursework: Advanced Data Structures & Algorithms, Object-Oriented Programming, Database Management System
Areas of Interest: Machine Learning,Data Science,CyberSecurity
Soft Skills: Problem-solving, self-learning, presentation, adaptability

POSITIONS OF RESPONSIBILITY

•On Desk Registrations Volunteer AI Hackathon Event - VRSEC, Vijayawada *Feb 2025*
– Helped to attract close to 300 attendees to the event.
– Collected over Rs. 20,000 in entry fees for different activities.

WORKSHOPS

•Smart India Hackathon -2024

Participant

– Engineered an AI-powered solution for crop disease detection using CNN and image recognition techniques. Collaborated with a six-person team to develop a prototype that achieved 90 percent accuracy in the identification of common crop diseases.