

SAKE ABHISHEK

Student

Computer Science and Engineering(IOT)

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EDUCATION

•Sree Vidyanikethan Engineering College, Tirupati

2021-25

Bachelor of Technology in Computer Science and Engineering (Internet of things)

CGPA: 7.5(Till 6th Sem)

•Sri Chaitanya Junior College, Tirupati

2021

Andhra Pradesh State Board of Intermediate Education

Percentage: 95.1

•Sri Chaitanya E.M. High School, Anantapur

2019

Andhra Pradesh Board of Secondary Education

CGPA: 9.8

TECHNICAL SKILL

Programming: Java, Python, HTML , CSS , Java Script

Libraries : Python Libraries

Cloud/Databases: My SQL, AWS

Relevant Coursework: Data Structures Algorithms, Operating Systems, Object Oriented Programming, Database Management System, Web Technologies, Fundamentals of Data Analytics.

Soft Skills: Time Management, Problem Solving, Self-learning, Passionate, Team player,and Creative.

PROJECTS

• Decentralized E-Tendering System using Ethereum Blockchain Technology

Developed a Decentralized E-Tendering System using Ethereum Blockchain Technology.

- The project uses blockchain to secure and automate E-Tendering.
- It shows how blockchain improves efficiency and trust, streamlining procurement operations.

• Food Delivery: Dynamic Food Delivery Dashboard

Developed a responsive food delivery system using HTML, CSS, and JavaScript.

- Interactive Ordering: The system allows users to browse menus, place orders, and track delivery status with a dynamic and interactive interface.
- Responsive Design: Ensures a seamless user experience across various devices, from smartphones to desktops.

•Smart Face Attendance Tracker

Developed a facial recognition-based attendance system to enhance tracking efficiency and accuracy in educational institutions.

- Automated Tracking: Face Attend uses facial recognition for efficient, accurate attendance management.
- Seamless Integration: Easily integrates with existing systems for real-time monitoring and user-friendly operation.

CERTIFICATIONS AND INTERNSHIPS

–Python Foundation Certification

Apr 2024

- * Achieved Python Foundation Certification, demonstrating a solid understanding of fundamental Python programming concepts and skills.

–Java Foundation Certification

Apr 2024

- * Achieved Java Foundation Certification, demonstrating a solid understanding of fundamental Java programming concepts and skills.

–Generative AI Fundamentals

Jan 2024

- * Acquired foundational knowledge in generative AI, including key concepts, techniques, and applications.

–Introduction to LLM (Large Language Models)

Jan 2024

- * Developed an understanding of large language models, including their architecture and applications.

–AWS Academy Cloud Foundations

June 2024

- * Completed the AWS Academy Cloud Foundations course, covering core cloud concepts and AWS services.

–AWS Academy Data Engineering

Jun 2024

- * Finished the AWS Academy Data Engineering course, focusing on data management and engineering practices using AWS tools.