

EDUCATION		
Viswam Engineering College	Madanapalle, India	
Bachelor of Technology (ECE); CGPA: 7.14		November 2020 - May 2024
Sri Siddhartha Junior College	Madanapalle, India	
Intermediate (MPC); CGPA: 7.13		June 2018 – March 2020
Sathya Sai English Medium High School	Madanapalle, India	
SSC : CGPA: 9.0		June 2017 - March 2018

SKILLS SUMMARY	
<ul style="list-style-type: none">● Programming Languages: Python● Database Management: SQL, MYSQL, Oracle● Web Development: HTML, CSS, JavaScript● Tools: Excel, Power Point● Platforms: PyCharm, Visual Studio Code● Soft Skills: Problem-Solving, Excellent communication, Time Management, Team Work	

WORK EXPERIENCE	
AI and ML Internship Edunet Foundation	June 23- July 23
<ul style="list-style-type: none">○ Coordinated with the team to document workflows and contribute to project discussions.○ Assisted in the preparation and management of datasets used in AI and ML projects.○ Gained exposure to basic tools and frameworks used in AI and ML projects, enhancing understanding of how such systems are developed and deployed.○ Assisted in organizing and maintaining project documentation, ensuring clarity and accessibility for the team.	

PROJECTS	
Employee Management System:	
Technologies Used : Python, MYSQL	
<ul style="list-style-type: none">○ Developed an Employee Management System using Python and MySQL to streamline employee data management.○ Implemented features for employee record creation, modification, and retrieval, ensuring data accuracy and accessibility.○ Created a user-friendly interface to simplify administrative tasks and enhance efficiency. Integrated database connectivity for secure and organized management of employee data.	
Quiz Application:	
Technologies Used : Python	
<ul style="list-style-type: none">○ Developed Interactive Quiz Application using Python to deliver multiple-choice questions and real-time feedback to users.○ Implemented Dynamic Question Handling with structured data storage, enabling easy updates and scalability of quiz content.○ Designed Scoring and Feedback Mechanism to track user performance and provide immediate correct/incorrect responses.○ Enhanced User Experience by creating a command-line interface that guides users through the quiz seamlessly.○ Ensured Code Efficiency and Reliability through comprehensive testing and debugging, resulting in a smooth and error-free application.	

CERTIFICATES	
Python Full Stack	
<ul style="list-style-type: none">○ Mastered fundamental Python syntax, proficiently utilizing control flow, loops, functions, and data structures.○ Acquired expertise in procedural programming paradigms and associated logical concepts, enhancing capabilities.	
Introduction to Internet of Things (NPTEL)	July 23 - October 23
<ul style="list-style-type: none">○ Gained foundational knowledge of IOT concepts, including sensors, actuators, and communication protocols○ Explored IOT applications across industries and studied real-world use cases like smart homes and connected devices.	