A.Mythreyai Naga Satya

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CAREER OBJECTIVE

Motivated Computer Science student passionate about technology and software development, eager to apply skills in Java, Python while gaining real-world experience and contributing to organizational goals.

SKILLS

Programming Languages: Java , Python
Web Technologies: HTML5, CSS(Basics)
Database: SQL (Basics)
Technology: Fundamentals of Machine Learning
Professional Skills: Problem Solving,Team Collaboration, Willingness to Learn

EDUCATION

G Pullaiah College of Engineering and Technology
B.Tech in Computer Science and Engineering (AI) | **Percentage: 88** | 2022 – Expected 2026
Narayana Junior College
Intermediate (MPC) | **Percentage: 94** | 2020 – 2022
Nalanda High School
Board of Secondary Education, AP | **Percentage: 99** | 2019 – 2020|

INTERNSHIP

SmartBridge Internship: Gained practical experience in Python programming, AI &ML concepts, and developed a project applying machine learning & DL techniques to solve real practical problems

PROJECTS

ENCHANTED WINGS – The Marvels of Butterfly Species
Built an AI-driven butterfly species classification system using **MobileNetV2** integrated with **Flask**. Handled image dataset preprocessing and provided a clean **HTML/CSS interface** for uploading images and viewing predictions.

Cafeteria Ordering System
Developed a user-friendly cafeteria ordering web application using **Flask**.Implemented menu selection, order processing, session-based tracking, and automatic bill calculation.

CERTIFICATIONS

Java – **CODETANTRA**
Data Structures & Algorithms **– SMART INTERVIEWS**
Joy of Computing Using Python – **NPTEL**
AI-ML Virtual Internship – **AICTE**
Full Stack Development Bootcamp- **Make Skilled Company**