NAGA SAI PRADEETH CHITTURI

@ pradeeth.edu2003@gmail.com   📞 +91 9492430979
in https://www.linkedin.com/in/naga-sai-pradeeth-chitturi-b0754b328
○ https://github.com/CHNSPradeeth/Python-Code

EDUCATION

Under Graduation
BS-CS in Vishwa Vishwani Institute of System and Management

📅 November 2021 – 2025   📍 Hyderabad Telangana

CGPA: 7.0

Intermediate
Bi.P.C in Sri Chaitanya Junior College

📅 June 2019 – May 2021   📍 Machilipatnam Andhra Pradesh

Percentage: 8.17

Secondary Education
Nirmala High School

📅 2018 – 2019   📍 Machilipatnam Andhra Pradesh

Percentage: 8.5

MINOR PROJECTS

Java Project

Calculator
📅 September 2023

Developed a full fuctional calculator using Java GUI, enabling users to perform basic arithmetic operations through an intuitive interface.

Python Projects

Password Generator
📅 November 2023

Build an random password generator in python, utilizing secure and customizable parameters for creating complex passwords.

Employee Management System
📅 May 2024

Designed and implemented a comprehensive Emloyee Management System using python, featuring a login system, account management, CRUD operations and database backup/restore functionality.Integrates search features for employees b ID,name and email.

Real-Time Face Detection Application
📅 August 2024

Developed a real time face detection system utilizing Pthonand OpenCV,wth image processing techniques and user interaction capabilities for accurate and efficient recognition.

Form Submission
📅 October 2023

Designed a dynamic form submission system using ReactJS,incorporating seamless database connectivity for efficient dta management.Implemented a real time user input validation,optimized data storage and streamlined the submission process to enhance user experiance and back-end functionalit.

SKILLS

C | Operating System | Data Structures | Java | Python | Flask | Software Engineering | MySQL | Matplotlib | Pandas | SciPy | R | Numpy | PHP | Tableau | PowerBI | MS Office

TRAINING

React JS
Easy Shiksha

📅 Novenber 2024

CERTIFICATIONS

Introduction to Artificial Intelligence
Infosys Springboard

📅 January 2024

Python and Flask Framework
Udemy

📅 June 2024

Data Visualization using Tableau
Skill Sigma

📅 July 2024

Python GUI Development with Tkinter
Udemy

📅 July 2024

Numpy, SciPy, Matplotlib and Pandas: Machine Learning
Udemy

📅 August 20124

REFERENCE

Sreepal Sir

Contact: 9177921563

Joyce Rajini Mam

Contact: 9949060272