

# NAGA SAI PRADEETH CHITTURI

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🔗 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 Employee 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

- Operating System
- Data Structures
- Java
- Python and Flask
- MySQL
- HTML and CSS
- Software Engineering
- Javascript
- Django and ReactJS
- PHP
- Matplotlib,Pandas and Numpy
- SciPy
- R
- Tableau and PowerBI
- MS Office

## TRAINING

React JS  
**Easy Shiksha**  
📅 November 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