

# PANATHALA ROHITH



+91 8977790810



panathala.rohith2003@gmail.com



www.linkedin.com/in/panathala-rohith

## EDUCATION

### VIT-AP UNIVERSITY

(Graduating 2026)

Bachelor of technology in CSE

CGPA 8.92

TIRUMALA EDUCATIONAL INSTITUTIONS

### Intermediate

(2020 - 2022)

Scored 96.5% (in MPC)

TIRUMALA EDUCATIONAL INSTITUTIONS

(2019 - 2020)

SECONDARY HIGHSCHOOL

PERCENTAGE 100% (in class 10)

## TECHNICAL SKILLS

- Artificial Intelligence
- Data Structures and Algorithms
- Machine Learning
- PYTHON
- JAVA
- FRONTEND WEB DEVELOPMENT

## LANGUAGES

### Programming:

#### Experienced in

#### Basic in

- Python
- HTML,CSS
- Java
- C
- SQL

### Communicative:

- English
- Telugu
- Hindi
- Basic French

## EXPERIENCE

### Machine Learning with python

- Completed Machine Learning with Python from IBM- July2024
- Certified Internship Codsoft - June 2024
- Microsoft Azure(AI-900) - August 2024
- PCAP: Programming Essentials in Python, Cisco Networking Academy - May 2024

### Code Chef Club, VIT-AP

(December 2023 - present)

- Attended all the technical events conducted by the club.
- Done project with 5 team members in the club.
- Obtained coding skills.

## PROJECTS

### Brain Stroke Prediction Model

- Designed a Machine Learning Model using the Kaggle Dataset. The Model is the Machine Learning Prediction Model which Predicts about the Brain Stroke Possibility
- The Model consists of various Machine Learning Models such as Regression, SVM(Support Vector Machine),Random Forest, Decision Tree Classifier, and K-Nearest Neighbor

### Crop Yield Prediction Model

- Designed a Machine Learning Model using the Kaggle Dataset. The Model is the Machine Learning Prediction Model which Predicts about the Crop Yield Prediction
- Model
- The Model consists of various Machine Learning Models such as Regression, SVM(Support Vector Machine),Random Forest, Decision Tree Classifier, and K-Nearest Neighbor

## HOBBIES

- Playing Cricket
- Reading Books
- Listening to Music

## ADDITIONAL SKILLS

- Good Team Leading skills. Excellent
- Reading and Writing skills