

PANATHALA ROHITH

GET IN TOUCH!

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Email:

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SKILLS

- Artificial Intelligence
- Data Structures and Algorithms
- Machine Learning
- Python
- Java
- Frontend Web Development

LANGUAGES KNOWN

English (Both)
Telugu (Both)
Hindi (Spoken)
French (Read/Write)

CERTIFICATIONS

- Microsoft Azure (AI-900)
- PCAP: Programmimg Essentials In Python

TEST RANKS

- JEE Mains : 72000

RESUME SUMMARY

I am a passionate AI enthusiast with expertise in Machine Learning, Python, and Data Structures. Experienced in developing predictive models like Crop Yield and Brain Stroke Prediction. Eager to apply my skills to innovative projects and contribute effectively to the tech industry. Graduated with a B.Tech in Computers from VIT-AP.

LinkedIn: www.linkedin.com/in/panathala-rohith

PERSONAL DETAILS

Current Location Vijayawada
Date of Birth December 19, 2003
Male

EDUCATION

Graduation

Course B.Tech/B.E. (Computers)
College Vellore Institute of Technology (VIT-AP), Amaravati
Score 8.92%

Schooling

	Class XII	Class X
Board Name	Andhra Pradesh	Andhra Pradesh
Medium	English	English
Year of Passing	2022	2020
Score	96.5%	100%

INTERNSHIPS

Codsoft | June 2024 - July 2024

- Successfully completed internship as a machine learning programmer

PROJECTS

Crop Yield Prediction Model | June 2024 - July 2024

- 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

Brain Stroke Prediction Model | January 2024 - May 2024

- Designed a machine learning model using Kaggle dataset. The model is the machine learning prediction model which predicts 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

WORK EXPERIENCE

Computer Society Of India (SPM) | September 2022 - June 2023

- Member:Successful Completion of Machine Learning as CSI SPM member.

ACHIEVEMENTS

- Selected as a Codsoft Intern in B.Tech/B.E.