

EDUCATION

B.Tech (Hons.), Computer Science & Engineering

JNTUH COLLEGE OF ENGINEERING JAGTIAL

2019 - 2023

INTERNSHIPS

Artificial Intelligence (AI)

Triluxo Technologies, Virtual

Sep 2021 - Present

My role is in Natural Language Processing

- Developed a text summarization model for "0" cost.

- Created a py-chatbot for 9-12 standard students

Artificial Intelligence (AI)

Smart Knower, Virtual

May 2021 - Jun 2021

Conceptualized the basics of AI like Artificial Neural Networks and Convolutional Neural Networks. I was given to build a model for digit recognizer and then an image classification model. Both projects deployed using heroku.

TRAININGS



Top performer (Programming with Python Training)

Verified and added by [Internshala Trainings](#)

Machine Learning

Coursera, Online

Apr 2021 - May 2021

Conceptualized, Supervised learning :- algorithms, support vector machines.

Unsupervised Learning:- clustering, recommender systems.

Programming With Python

Internshala Trainings, Online

Apr 2020 - May 2020

Successfully completed a six weeks online certified training on Programming with Python. The training consisted of Introduction to Python, Using Variables in Python, Basics of Programming in Python, Principles of Object-oriented Programming (OOP), Connecting to SQLite Database, Developing a GUI with PyQt and Application of Python in Various Disciplines modules. I scored 92% in the final assessment and was a top performer in the training.

PROJECTS

Digit Recognizer using ANN

May 2021 - Jun 2021

Built an AI model for digit recognizer using artificial neural networks

Image classification using VGG16

May 2021 - Jun 2021

By considering the already developed famous image classification model VGG16, I extended its detection to a subset of flower images

SKILLS

Python Intermediate	C Programming Advanced
English Proficiency (Written) Intermediate	Machine Learning Intermediate
Artificial Intelligence Intermediate	

ADDITIONAL DETAILS

Attended the 2 day workshop on robotics at our college