

VAISHNAV UPPALAPATI

STUDENT AT GITAM

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Github : <https://github.com/uvaishnav>

PROJECTS

Todos Application

Using : HTML, CSS, JS, REST API Calls, Bootstrap

Developed persistent todo application with CRUD operations to track list of tasks

LINK : <https://vaishnavtodo.ccbp.tech/>

Sample Railway Reservation Analysis

Using : Python- Pandas, matplotlib

This project is to explore different method in pandas to extract insightful information from data

LINK :

📄 railway reservation case study_9c93b6d4288a56c458aad1c99f6a16...

Autoencoder model

Using : Tensorflow, CNN , Python

Created an autoencoder model which denoise the images.

LINK :

<https://github.com/uvaishnav/ANN-practise/blob/main/autoencoder.ipynb>

EDUCATION

GITAM (GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT), VISAKHAPATNAM

2021 - 2025

B.Tech in Computer Science and Engineering with Specialization in Artificial Intelligence and Machine Learning

CGPA : 9.55

Year of Study : 3rd Year

Expected Graduation: 2025

SKILLS

- HTML
- CSS
- JAVA SCRIPT
- C
- PYTHON
- TENSORFLOW
- DEEP LEARNING

MOST PROUD OF

Fly-High Challenge

I got all India 16th rank in the fly-high challenge which is conducted by NxtWave Company, Which is being consistent in learning for 16 weeks followed by a python coding test

LINK :

https://www.linkedin.com/posts/vaishnav-uv_python-flyhighchallenge-pythoncodersh-activity-7026225719055712256-jQ5r?utm_source=share&utm_medium=member_desktop