Sri Charan Thoutam

Undergraduate Student

I am a Computer Science Engineering student pursuing B.Tech with a specialization in Artificial Intelligence and Machine Learning

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EDUCATION

Bachelor Of Technology
Ganapathy College Of Engineering

09/2021 - Present

Courses
- Computer Science and Engineering (AI & ML)

Diploma
VMR Polytechnic

05/2018 - 07/2021   *7.36 CGPA*

Courses
- Electronics and Communication Engineering

SSC
ASSISI ENGLISH MEDIUM SCHOOL

04/2018   *8.3 CGPA*

PERSONAL PROJECTS

House Price Prediction using ML
- https://github.com/CodeWithCharan/House-Price-Prediction-using-ML
- In this project, I aim to help the company by building a Machine Learning model that can accurately predict the prices of houses based on a set of features.

Titanic - Machine Learning from Disaster
- https://github.com/CodeWithCharan/Titanic-Machine-Learning-from-Disaster
- This project aims to create a Machine learning model that predicts which passengers survived the Titanic shipwreck.

WORK EXPERIENCE

Industrial Training
Micro Bit Technologies

05/2020 - 11/2020   *Warangal, Hanamkonda.*

Embedded System Design and Development
- I completed the Industrial Training Course in Embedded System Design and Development awarded with Grade A+ from May 2020 to November 2020.

SKILLS

`Python` `HTML` `CSS` `JS` `Flask` `Data Structures & Algorithms` `OOPs` `Machine Learning` `TensorFlow` `Scikit-learn` `Pandas` `Numpy` `Matplotlib` `MongoDB` `SQL` `Git` `GitHub` `Bootstrap` `Visual Studio Code` `Jupyter Notebook`

ACHIEVEMENTS

- In Python, I have earned 5 stars on HackerRank.
Profile - https://www.hackerrank.com/CodeWithCharan

- In the Kaggle competition, I achieved rank 1896 out of 68761 participants
#kaggle - https://kaggle.com/competitions/home-data-for-ml-course

CERTIFICATES

- Intro to Machine Learning - Kaggle
Credential URL
https://www.kaggle.com/learn/certification/codewithcharan/intro-to-machine-learning

- Intermediate Machine Learning - Kaggle
Credential URL
https://www.kaggle.com/learn/certification/codewithcharan/intermediate-machine-learning

LANGUAGES

English
Full Professional Proficiency

Hindi
Professional Working Proficiency

Telugu
Full Professional Proficiency