





HARISH GEHLOT

DATA SCIENCE & MACHINE LEARNING ENTHUSIAST

CONTACT

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SKILLS

Data Structure & Algorithms

Data Science , Machine Learning

C, C++, Python

Scikit Learn, Tensorflow

EDUCATION

B.Tech (Computer Science)

**Shri Vaishnav Vidyapeeth
Vishwavidyalaya**

2019-2023

CGPA Scored - 7.8

Higher Secondary School


Angel Hearts Academy

2018-2019

Percentage Scored - 88 %

LANGUAGES

Hindi 

English 

PROFILE

As a passionate Data Science and Machine Learning enthusiast with a solid foundation in Data Structures and Algorithms, I am driven to unlock valuable insights from complex datasets. With a curious and analytical mindset, I thrive on solving real-world problems using cutting-edge technologies. My goal is to leverage my skills and knowledge to contribute to innovative projects and make a positive impact in the field of data-driven decision-making..

WORK EXPERIENCE

Data Science Intern

Katonic.ai

Feb 2023 - April 2023

- Katonic provides Machine Learning Operations (MLOps) Platform to develop, deploy, monitor, and manage advanced analytics and machine learning (ML) and AI solutions in a self-service, collaborative, governed, and secure manner.
- As a part of internship, I've created Machine Learning model pipeline and contributed to avail models to organization by making it MLOps ready.
- Worked on implementing huggingface model pipelines for image classification, question answering etc.

PROJECTS

ICR - Identifying Age-Related Conditions

- Here, I've participated in a Kaggle Competitions where the objective is to identify the patient to predict he has atleast two diseases.
- In implementing this, I've performed deep data engineering and tested on various machine learning models to get the good accuracy.
- View the [Notebook](#)

2020-2022

Movie Genre Prediction

- Here, I've participated in a Huggingface Competitions where the objective is to identify the genre of movie from the given movie name and its synopsis.
- In implementing this, I've performed operations included in Natural Language Processing usecase. Removing stopwords, tokenization and vectorization etc.
- View the [Notebook](#)

ML Exhaust

- Here, I've created my personal project where I've built loads of machine learning project explained below - .
- Data Vizualisation App Dashboard.
- ChatGPT API based Chatbot using Langchain.
- View the [app](#) .