MONANK GAJJAR

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WORK EXPERIENCE

CODSOFT
Data Science

April '24 - May '24
(Remote)

- During internship, I have accomplished various assigned tasks with dataset where I performed data preprocessing, feature extraction and model training

PROJECTS

★ **Speech Emotion Recognition**
It is a project of Natural Language Processing where an audio is given as input and the model predicts the emotion of audio as output.

★ **Gym Management System using ASP.NET**
A full-fledged working web application which mainly focuses on backend framework.

★ **Crop Recommendation System**
A recommendation system which suggest best suitable crop for various certain soil and environment features.

★ **Music Recommender System**
This project involves use of Natural Language Processing (NLP)techniques to analyze the text description and recommend music based on content.

★ **Network Connectivity Checker**
It is an console app that checks the connectivity of the input network (graph) by using DFS Graph traversing technique and returns whether the network is connected or not.

★ **Digital Voting System**
It is console app where it takes required fields like voter id, password as an input and provides a list of parties and let's the user add a vote.

SKILLS

★ **Language** : Python, C, Java, C#, C++
★ **Framework** : .NET, Spring Boot
★ **Web Development** : HTML, CSS, JS, SQL, ASP.NET
★ **Machine Learning** : Numpy, Pandas, Seaborn, Matplotlib, Scikit-Learn, Natural Language Toolkit, Tensorflow, PyTorch
★ **App Development** : Flutter, Android Native

PERSONAL QUALITIES

★ Communication skills in both written and verbal.
★ Conceptual, Analytical and Logical skills
★ Adaptability and work in a team
★ Efficiently manage time

EDUCATION

G H PATEL COLLEGE OF ENGINEERING & TECHNOLOGY   **2021 - 2025**
B.Tech in Computer Science & Design   **CGPA :** 7.96

PHOENIX SCHOOL   **2019 - 2021**
12th Science   **HSc :** 78%

PERSONAL DETAILS

Language :   English, Hindi and Gujarati

CERTIFICATIONS

* Exploratory Data Analysis for ML
* Introduction to DevOps
* Introduction to Structured Query Language (SQL)
* C++ For C Programmers
* Introduction to Java, Object-Oriented Programming with Java