M GOPI CHANDU

FRONTEND DEVELOPER
AND DATASCIENCE ENTHUSIASTIC

524002 RkNagar St., Nellore | +91 7893541638 | chandugopi196@gmail.com

PROFILE SUMMARY

A Frontend Developer and Data Science enthusiast with keen experience in designing and maintaining web application in terms of both agile and to the latest web development trend as well as data analysis in the modern workplace.

TECHNICAL SKILLL

HTML5   CSS3   Javascript

React.js   Python   REST API

Machine Learning   Data Visualization

SOFT SKILLS

Adaptability   Problem-solving

Communication   Time management

SOCIAL NETWORK

Github : https://github.com/gopichandu-tech

Personal Website : https://mywebsite-xi.vercel.app

LinkedIn : https://www.linkedin.com/in/gopi-chandu-8387921a4\

EDUCATION

Btech Majors In Mechanical Engineering and Minors In Computer Science Engineering, 8.29 CGPA   2019 - 2023

Christ Deemed To BE University ,Banglore

Class 12th, SSC, 9.15 CGPA
Narayana Jr College, Nellore Andhra Pradesh   2017 - 2019

Class 10th, SSC, 9.3 CGPA
                                                            2016 - 2017
Sri B Swamidoss English Medium High School, Nellore Andhra Pradesh

PROJECTS IN FRONTEND DEVELOPMENT AND MACHINE LEARNING

1.Personal Protfolio   2022 - PRESENT
Description

- The main objective of this project is to create my personal website developed using modern Javascript Framework with relevant social media profiles, downloadable resume etc.

Technologies Used

- HTML5, CSS3, Javascript, Recat.js (Javascript Framework)

2.Rest Countries Application   07/2023
Description

- This Application will help us to find the area and region of the countries across the globe .The data is fetched from the REST Countries API and different filters(search ,sort by area and region) are used for better user experience

Technologies Used

- HTML5, CSS3, Javascript, Recat.js (Javascript Framework), REST API

3.Search For Jobs   **08/2023**

Description

- This web application is the simple clone of job searching web application developed using React.js(A Javascript Framework) including all the basic details like what all the information is needed both from company and user applicent end are given.

Technologies Used

- HTML5, CSS3, Javascript, Recat.js (Javascript Framework)

4.DIGIT RECOGNITION (ML PROJECT)   **09/2023**

Description

- The data set is analysed in two different forms first the dataset is trained and tested using k-nearest neighbours algrorithm alone and secondly the dimensions/columns of the dataset is reduced using principle component analysis and then k-nearest neighbours algorithm is used for analysis

Technologies Used

- Python, ML ALGORITHM(KNN) FEATURE EXTRACTION (PCA)