Dhiyanesh

9092571266 | dhiyaneshsasi03@gmail.com

EDUCATION

SSMIET - DINDIGUL
BE in Computer Science
2021 - 2025 | Dindigul, India

MSP SOLAI NADAR MEMORIAL HIGHER SECONDARY SCHOOL
SSLC, HSC
Dindigul, India

LINKS

Github:// **dhiyanesh-cyber**
LinkedIn:// **dhiyanesh03**

SKILLS

HARD SKILLS
Python
Git and Github
Pandas
Numpy
SQL
HTML, CSS
Flutter

SOFT SKILLS
Communication
Team work
Leadership

COURSEWORK

CERTIFICATES

- Ask questions to make data driven decisions, Google(Coursera).
- Process data from dirty to clean, Google(Coursera).
- Foundations in data, Google(Coursera).
- Python for Data Science, AI Development

LANGUAGES

- TAMIL
- ENGLISH

ABOUT ME

As an enthusiastic data enthusiast with a background in Computer Science Engineering, I possess a solid foundation in SQL, Spreadsheets, python. Collaborative by nature, I excel in team projects and extracurriculars. My keen attention to detail and analytical mindset drive my problem-solving abilities.

PROJECTS

TITANIC DATA ANALYSIS | Using Python and power BI
Aug 2023

- Conducted comprehensive Titanic dataset analysis, including data cleaning, EDA, and visualization in Power BI, to reveal insights into survival factors. backend
- LinkedIn Link for my work:// Titanic Data Analysis

PARKME | A smart parking finder app
Aug 2023

- Developed a smart parking application, which will be very useful to people to make a stress less parking> Our app integrates Maps UPI.Which has a User Authentication, and user firebase for the backend
- Github repository Link :// car-parking

PDF CONVERTER |An img to pdf converter using opencv
June 2023

- Using python I created a image to PDF converter in which we can select multiple images as input and after selecting it will automatically crop out the document in the image and store them as a pdf.
- Github repository Link :// document-scanner-openCV

CREATE DASHBOARD USING GOOGLE SHEETS
Aug 2023

- Created dashboard for a Car sales dataset using Spreadsheet
- LinkedIn Link for my work:// Dashboard using spreadsheet

INTERNSHIP

MAXELERATOR FOUNDATION
Jun 2023 | Madurai

- Image processing using python
- CNN

MERZOL TECHNOLOGIES
Aug 2023 | Remote

- Flutter Development
- Project Management