



OMKAR KANDEKAR

DATA ENGINEER

- +91 7887727190
- omkarkandedar03@gmail.com
- <https://www.linkedin.com/in/omkar-kandedar/>
- Pune , Maharashtra
- <https://github.com/Omkarakandedar>

SUMMARY

Aspiring Data Engineer and Software Developer, Proficient in Data Science with focus on Feature Engineering, Data Preprocessing . Backend Software Development, Python and R programming language.

TECHNICAL SKILLS

- Programming languages :
C++, C , Python , R .
- Visualization Tools :
Power BI , Tableau , ETL ,
AWS , GCP.
- Data Modelling :
ER/Studio , XML , XSLT.
- Data Management :
SQL, MySQL, Big Data , Azure.

CERTIFICATIONS

- Google Cloud Facilitator
program. May'22
- Data Visualization Using
Tableau Specialization
From Coursera Apr'23

Power Skills

- Analytical
- Time Management
- Open - Minded
- Team Work
- Self - Motivated

EXTRA CURRICULAR ACTIVITIES

- Volunteer at local Hospital
In Covid Time. Jan'21
- Played U-17 District Level
Cricket. Mar'18

PROJECTS

Flight Booking Using C++ Project :

Domain : Software Development , C++ , MYSQL.

Role : C++ Developer.

July'22

- The Flight Booking project allows users to search for flights, view flight details and make reservations.
- Users can input their departure and arrival locations and dates to search for available flights.
- Once a user selects a flight, they can input their personal details and make a reservation, which will be stored in database.

Customer Segmentation :

Nov'22

Domain : Data Analytics , Power BI , MYSQL , Excel.

- Data collection and pre-processing.
- Clustering analysis using algorithms like K-means and Data Pipeline Automation.
- Gain insights into customer segments and make recommendations to better serve them.

Spam-Ham Email Classifier :

Feb'23

Domain: Data Science , ML , NLP , Python – NUMPY , Pandas .

- This project aims to develop a machine learning model that can accurately distinguish between spam and legitimate (ham) emails.
- To achieve this goal, a large dataset of labeled emails will be collected and preprocessed using Natural Language Processing (NLP) techniques to extract relevant features.

ACHIEVEMENTS

- Rank among Top 50 in coding NEWTON MARATHON which showcased analytical and problem- solving skills. Nov'22
- Over 150+ Leetcode Problems solved.
- 3 achieved out of 300 players in U-17 district level cricket Mar'18

EDUCATION

- B.Tech. in Computer Science Apr '20 - Present
Lovely Professional University | Phagwara, IN
CGPA 6.99
- Higher Secondary Jun '18 - Mar '20
Champavati High School | Beed , IN.