

# Komal More

Email : komalmore122@gmail.com

LinkedIn :

<https://www.linkedin.com/in/komal-more-9086b6179/>

Phone : +91-9527327510 / 8421195117

## EDUCATIONAL QUALIFICATION :

Bachelor of Engineering - Information Technology | 2019-2020  
Sinhgad College of Engineering,  
Vadgaon.bk (Pune)

## TRAININGS & CERTIFICATES :

- 1) Learning Path in Data Science | Data Science | Apr - 2021 to Sept - 2021
- 2) Successfully completed Data Science Training at Board Infinity.

## TECHNICAL SKILLS :

- Data Analytics
- Data Visualization
- Python
- Machine Learning
- SQL
- Maths and Statistics
- Tableau
- Excel

## SKILLS & ABILITIES :

- Disciplined and Organized
- Time Management
- Adaptive and Punctual
- Communication Skills
- Positive Attitude

## INTEREST & HOBBIES :

- Chess
- Badminton
- Cooking
- Travelling
- Exploring new things & creativity.
- Internet Surfing

## PROJECTS:

### 1) Sales Database Analysis

- Tools Used – **MySQL Workbench**
- SQL Queries on North-wind and Super-Market Dataset
- Process followed - Data Importing (CSV and SQL Files)
- Performed extensive ETL on Sales Database addressing 40 + different types of possible queries.
- Techniques : Aggregate & Window Functions, Joins & Sub-queries

### 2) Built Dynamic & Interactive Dashboards

- a) Employee Satisfaction Data Dashboarding using MS-Excel
  - b) Sample Sales Data using Tableau
- Explore the data first and find some insights from it
  - Created Dashboard and used filter inside it.

### 3) E-Commerce Data Using Python

- Programming Language - **Python.**
- Handled NA values and remove unwanted Data
- Company - UK-based and registered non-store online retail
- Products for selling - Mainly all - occasion gifts
- Customers - Most are wholesalers (local or international)
- Transactions Period - 1st Dec 2010 - 9th Dec 2011 (One year)

### 4) Play Store Analysis Using Python

- Programming Language - **Python.**
- Performed EDA as well as Descriptive statistics
- Handled NA values and remove unwanted Data through feature engineering
- Data analysis to answer business questions

### 5) Predicting Automobile Price Using Machine Learning

- Programming Language - **Python, (Machine Learning)** .
- Cleaning Dataset & Perform Complete EDA
- Divide the dataset into Independent Variable and Target Variable.
- Predict the Car Price using Multiple Linear Regression & Random forest model with 93% accuracy.

### 6) Bank Marketing Prediction

- Programming Language - **Python, (Machine Learning)** .
- Cleaning Dataset & Perform Complete EDA
- Predict the Response of the Bank in yes/no using Logistic Regression and Random Forest model.