

DIPAK SHENDAGE

DATA ANALYST

CONTACT

- 9307130499
- dipakshendage555@gmail.com
- At Pune,Maharashtra

SKILLS

- Python
- My SQL
- Tableau
- Power BI
- Excel (Advance Excel)
- Python (pandas, NumPy, Matplotlib, Seaborn)
- Data Visualisation
- Statistical Analysis: Regression Analysis

Languages:

- English
- Hindi
- Marathi

Certificate:

- Certificate for participated in "Soft Skill Development Programmer" Fabtech technical campus sangola (03/2019)
- Power BI Job Simulation(Virtual Internship)
- Data Analyst Certification At puneri pattern pvt ltd pune.

Personal Information:

- Date Of Birth-01/08/1998
- Nationality-Indian
- Location :Pune

PERSONAL INFO

Aspiring data analyst seeking an entry-level position to leverage analytical and technical skills in interpreting and analyzing complex data sets, with a strong foundation in statistics, mathematics, and data visualization.

EDUCATION

- Bachelor of Technology with 75%** **2017-2021**
Dr.babasaheb Ambedkar technological unversity
- HSC with 57.38%** **2015-2017**
Marashtra State Board
- SSC with 80.20%** **2014-2015**
Marashtra State Board

PROJECTS DETAILS

- HR Analytics Prediction using python and power BI**
Responsibility
 - Tag - Random Forest, Logistic Regression, Feature engineering, Exploratory Data Analysis, Heat map, Power dax queries & data visualization.**
 - Project Goal: The project centered around the task of discerning the factors contributing to employee departures and forecasting the likelihood of future attrition among high-value personnel. This endeavor involved the construction of a robust classification model, employing both the Random Forest Classifier and Logistic Regression algorithms.**
- 2.HOTEL RESERVATION DATA EXPLORATION: INFORMING BUSINESS STRATEGIES**
Responsibility
 - Conducted exploratory data analysis on a hotel booking dataset using Python libraries such as Pandas, Matplotlib, and Seaborn. Leveraged data visualization and statistical techniques to extract insights on booking patterns, occupancy rates, and seasonal trends, enhancing decision-making for the hospitality industry.**