



UMESH GADHAVE

Passionate in data science and machine learning. Looking for a career as a data scientist where I can utilize my skills, enhance my expertise in machine learning applications, and contribute to the Company.



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SKILLS

- **Programming Languages:** Python (NumPy, pandas, scikit-learn)
- **Data Visualization:** Matplotlib, Seaborn, Tableau
- **Data Analysis:** Exploratory Data Analysis (EDA), Data Cleaning, Feature Engineering
- **Machine Learning:** Regression, Classification, Clustering, Cross-validation
- **Database Management:** SQL
- **Tools:** Jupyter Notebook, Vs Code, Excel
- **Statistical Analysis:** Hypothesis Testing, Descriptive statistics
- **Data Preprocessing:** Data Normalization, One-Hot Encoding



CERTIFICATES

- **Data Science Certification.**
Excelr Solution Pune - (August 2022)
- **Data Science Internship**
Ai Variant- (March 2022- November 2022)
- **Junior Software Developer**
(March-2019)



EXPERIENCE

DATA SCIENTIST - INTERN

AI VARIANT BANGALORE (MARCH-2022 -NOVEMBER -2022)

- **Successfully interpreted data in order to draw conclusion for managerial action and strategy.**
- **Experience with data science models including Supervised, Unsupervised, DL Algorithms**



PROJECTS

BOOK RECOMMENDATION

- The book recommendation system aims to provide the best suggestion to the user by analysing the buyer's interest.

HOTEL REVIEW CLASSIFICATION

- Our goal is to examine how travellers are communicating their positive and negative experiences in online platforms for staying in a specific hotel and major objective is what are the attributes that traveler are considering while selecting a hotel. With this manager can understand which elements of their hotel influence more in forming a positive review or improves hotel brand image.



EDUCATIONAL HISTORY

BAMU UNIVERSITY - (MAY 2023)

MASTERS IN COMPUTERS SCIENCE - (93.67%)

BAMU UNIVERSITY - (MAY 2021)

BACHELOR OF COMPUTER SCIENCE - (74.43%)

HSC PUNE BOARD - (FEB 2018)

SSC LATUR BOARD - (MARCH 2016)