Aditya Malasane

✉ *****************@gmail.com   ☎ ************   ⌂ **Pune (MH)**

PROFILE SUMMARY

To work for the organization to the best of my knowledge and ability from where the organization could benefit from my services and provide me with knowledge that are professionally important to me.

CAREER OBJECTIVE

Seeking a challenging position and strive for excellence with dedication, proactive approach, positive attitude & passion towards the work that will fully utilize my logical and reasoning abilities in the best possible way for the fulfillment of organizational goals.

WORK EXPERIENCE (Personal Project)

BANK LOAN RISK ANALYSIS (EDA)

- Understanding how data is used to minimize the risk of losing money while lending to customers.
- Language used :- Python
- Libraries used :- Numpy , Pandas ,Matplotlib & Seaborn

EDUCATION

- Bachelor of Engineering (B.E.) | Civil Engineering
  Datta Meghe Institute of Engineering
  Technology and Research
  RTMNU University
  📅 2018 – 2021
- Diploma in Engineering | Civil Engineering
  PRPGEM, Amravati
  MSBTE
  📅 2015 – 2018

TECHNICAL SKILLS

PYTHON
- DATA TYPES
- DATA STRUCTURE
- NUMPY, PANDAS
- MATPLOTLIB
- SEABORN

DATA SCIENCE
- EDA
- UNIVARIATE, BIVARIATE ANALYSIS
- FEATURE ENGINEERING
- IMPUTATION TECHNIQUES
- Z-TEST, Z-SCORE
- T-TEST, T-SCORE
- P INTUITIONS
- ANNOVA MODEL

MACHINE LEARINING

- MODEL BUILBING
- OVERFITTING & UNDERFITTING
- R^2 & ADJUSTED R^2
- REGULARIZATION TECHNIQUES
- REGRESSION ALGORITHMS
  (POLY, KNN, RF, DT, SVR)
- CONFUSION MATRIX
- CLASSIFICATION ALGORITHMS
  (LOGISTIC, SVM & NV)

LANGUAGES

- English
- Hindi
- Marathi

ABOUT ME

- Date of Birth   :   June 27, 2000
- Gender   :   Male
- Marital Status   :   Single
- Nationality   :   Indian
- Interests   :   Volley ball, Music, Travelling