



YOGESHWAR KHANDAGRE

DATA ANALYST

CONTACTS



Indore MP



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[yogeshwar288](#)

CAREER OBJECTIVE

To work in an organization where I can utilize my skills and put in my knowledge to achieve an organizational goal effective and efficiently at the same time to enhance my career.

SUMMARY

CERTIFICATES

- Data science toolbox (Johns Hopkins University)
- Introduction to big data (UCSanDiego)
- Machine learning with big data (UCSanDiego)
- Python for data science(Cognitive class(IBM)
- SQL (Cognitive class(IBM)
- Tableau (Great Learning)

STRENGTH

- Hardworking
- Positive thinking
- Ready to accept challenges
- Teamwork quality

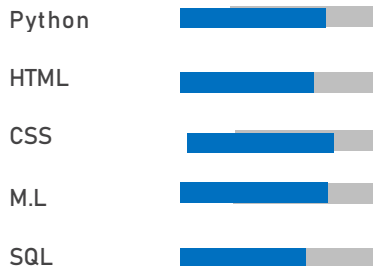
- Having good knowledge in pre-processing of data using python.
- Good understanding of python libraries like Numpy, Matplotlib, Pandas, Seaborn, Scikitlearn, etc.
- Having logical and analytical mind-set for data preparation.
- Good knowledge of data visualization with python library (matplotlib and seaborn).
- Good knowledge in statistics.
- Good knowledge in Machine Learning Algorithms. Like Linear Regression, Logistics Regression, Decision Tree, Random Forest, Support Vector Machine, K Means Clustering, K Nearest Neighbors, Principal Component Analysis, K Fold Cross Validation.
- Having good understanding of Natural Language Processing

Yogeshwar khandagre

TECHNICAL SKILLS

- Languages: R, Python HTML SQL CSS.
- Databases: PLSQL,MYSQL
- Tools : Power BI, MS office,
- M. L. Algorithms: Decision trees, K-means clustering, KNN classification, Random forest, Support Vector Machine (SVM), Gradient Boosting etc. Good knowledge in Statistics.
- Natural Language Processing.

PROFICIENCY



PERSONAL DETAILS

Name - yogeshwar khandagre
D.O.B - 08/04/1996
Gender - Male
Marital - Single
Status
Nationality - Indian
Languages - English, Hindi

Permanent Address - in front
Of Unique school Patel ward
Sadar Betul (M.P).

ACADEMIC DETAILS

Degree	School /college	Board / university	Year of passing	Percentage /CGPA
MCA(big data)	H.I.O.T Chennai	Hindustan university	2021	8.33
BCA	I.C.S.T Betul(M.P)	Makhanlal Chaturvedi university	2019	63.40%
HCS	S.H.S.C Betul(M.P)	M.P State Board	2014	54.80%

PROJECT

Bangalore House Price Prediction (Real-Estate) :

The aim of this project is to predict the price of house located in Bangalore (India) using different features. To solve this problem, I have used Linear Regression Supervised ML Algorithm and compare with Random Forest Regression.

DECLARATION

I do hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

DATE -

NAME - YOGESHWAR KHANDAGRE