YOGESHWAR KHANDAGRE

JUNIOR PYTHON DEVLOPER

❖ CONTACT

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📍 Pune, Maharashtra, India

in Yogeshwar Khandagre

🐙 Yogeshwar288

❖ KEY SKILLS

- ➤ ML Algorithms.
- ➤ Predictive Analysis
- ➤ Data Visualization
- ➤ Data Analytics
- ➤ Data Mining
- ➤ web backend Development

❖ TECHNICAL SKILLS

- ➤ **Programming** : Python (NumPy, Pandas, Matplotlib, Seaborn, NLTK ,Scikit-learn, Spacy, Beautiful soup) HTML, CSS, SQL.
- ➤ **Web Framework** : Django, Flask.
- ➤ **Tool** : Power BI, Excel, Postman.
- ➤ **Database** : MySQL, PostgreSQL.
- ➤ **M.L Algorithms**: linear regression and Logistic regression, Decision trees, Random forest, KNN classification, K-means clustering, PCA, Support Vector Machine (SVM), Gradient Boosting and XG Boosting etc.

❖ 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.

❖ WORK EXPERIENCE

Junior data Analyst
Mclansys Solutions Aguste 2021- 2022

- ➤ Extensively used python's multiple data science packages like pandas, Numpy, Matplotlib, Seaborn, scikit-learn.
- ➤ Perform Exploratory Data Analysis, trying to find trends and patterns.
- ➤ Build models using techniques like regression, tree based Ensemble method, KNN, Clustering and isolation forest method.
- ➤ Implemented machine learning model (logistic , Xgboost) with python Scikit-learn.
- ➤ Build REST API for machine learning model using Flask.
- ➤ Good experience with python web framework such as Django, Flask.
- ➤ Participate in the complete SDLC process.
- ➤ Worked with web based application development using Django.
- ➤ Have work Experience with Various python Integrated Development Environments like PyCharm, Spyder, VScode, Jupiter.
- ➤ Have Knowledge in Relational Database like PostgreSQL, MySQL

❖ EDUCATION

Hindustan University
Hindustan institute of technology and science -- MCA (BIG DATA) (2019-2021)
- ➤ Percentage – 80%

Makhanlal Chaturvedi University
ICST Computer Education in Betul – BCA (2016-2019)
- ➤ Percentage – 64.8%

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❖ CERTIFICATES

- ➢ Data Science boot camp(365 Careers)
- ➢ Data Analyst Skill path(Start-Teck Academy)
- ➢ 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

❖ PERSONAL DETAILS

- ➢ Name – Yogeshwar Khandagre
- ➢ Gender - Male
- ➢ Marital Status – Single
- ➢ Nationality - Indian
- ➢ Languages - English, Hindi
- ➢ Permanent Address - in front Of Unique school Patel ward Sadar Betul (M .P)

❖ PROJECTS

❖ Project 1

Project Title –Bank NPA Risk Analysis
Domain Type – Finance
Duration -5 Month

we have used python script to extract the required data from the uploaded data which s required to show the dashboard of Trend analysis of customer data.

- ➢ User need to upload customer account history data.
- ➢ User can Access proper trend analysis dashboard of customer data.
- ➢ Based on dashboard user can analyze customer data and user can easily take the decision about the customer.

❖ Project 2

Project Title –Insurance issuance Prediction
Domain Type – Insurance
Duration -5 Month

We have used Xgboost Machine learning to know the probability assurance of customer.

- ➢ User need to fill a customer details form .
- ➢ Provide prediction data to user .
- ➢ User can know Probability assurance of customer.

❖ 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 abovementioned particulars.

DATE –
NAME - YOGESHWAR KHANDAGRE