BHUPENDRA MAHAJAN

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EDUCATION

Bachelor's of Engineering in Information Technology	**2019-2023**
SSBT COET (NMU)	**8.97 CGPA**
HSC	**2018-2019**
Moolji Jaitha College,Jalgaon	**74.00 %**

SKILLS

Programming Languages/Frameworks : **Python, SQL, R Programming,Django**
Tools : **Advance Excel,PowerBI,Tableau,ETL,MSWord,Powerpoint**
Software : **Heidi SQL, Jupiter Notebook,Google Colab,WPS**
Libraries : **NumPy, Pandas, Matplotlib, Seaborn,Scikit Learn**
Database : **MySQL**
Cloud Technology : **AWS**
Machine Learning (ML) : **EDA,(Exploratory Data Analysis),Supervised Learning**

WORK EXPERIENCE

Unique Computer Ltd.
PYTHON DEVELOPER   **Oct 2022 – Jan 2023**
• Developed Website using Python and Django

PROJECTS

Real Time Tracking And Analysis of Student Learning's Outcomes And Their Academics Progress
• This software is designed to streamline its various tasks and academic progress of Students.
– Tools : PYCHARM
– Skills : Language: Python ,Frontend: HTML,CSS,JavaScript, Backend: DJANGO, Database: MYSQL

Report and Dashboard Creation On Cars Sale Analysis
• Designed and Developed reports and Dashboard using PowerBI Desktop.
– Tools & technologies used: PowerBI Query Editor, PowerBI Desktop , PowerBI Service
– Skills: DAX,Calculated Measures and Columns,Functions,Visuals,Parameters, Sorting,Filtering

Bank Loan Prediction
• Algorithm is build to predict the customer will get loan or not.
• Achieved an **accuracy rate of 90%** in Gradient Boosting Classifier.
– Tools : Jupyter Notebook
– Skills : Supervised Learning,SVM,KNN,Logistic Regression,Decision Tree Algorithm

COURSE

Masters in Data Science and Analytics With AI   **Oct 2023 - July 2024**
IT Vedant Education Pvt. Ltd.

CERTIFICATIONS

IBM Python for Data Analytics | Jun 2024