

SMIT SHAH

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LOCATION - MUMBAI

CAREER OBJECTIVE

Result-oriented Analyst aiming to leverage proven analytical, communication and statistical thinking skills to successfully fill the Data analyst role at your company.

EDUCATION

<ul style="list-style-type: none">De Montfort University (DMU), Leicester (United Kingdom) (Master's in Data Analytics)	Oct 2018 – Oct 2019 (Distinction-74/100)
<ul style="list-style-type: none">Watumull Institute of Electronic Engineering and Computer Technology (Mumbai University) (Bachelor of Technology in Computer Science)	June 2014 – June 2018 CGPA 6.79

CERTIFICATION AND RESEARCH

- Certificate of completion of Data visualization using Tableau from Great Learning Academy.
- Certificate of completion of Python for Machine Learning from Great Learning Academy.
- Certificate Data Analysis Using Python provided by Cognitive Class and Issued by IBM.
- Certificate of completion of python programming from Eduonix Learning Solution.

SKILLS & ABILITIES

Technical Skills: Programming languages: Python, R, SQL, Pyspark.
 Databases: MySQL, Oracle 18c, Citrix Application.
 Machine Learning: Scikit-Learn, NumPy, Pandas, SciPy, Matplotlib, Seaborn
 Analytical Tools: Tableau, SAS BI, Google Analytics, Google Data Studio.
 Microsoft Tools: Excel, PowerPoint, Word
 Functional Skills: Data Exploration, Database Design, and modeling, Data Analytics,
 Data Visualization, Mathematics and Statistics.
 Report: Overleaf Latex.

PROJECTS

<ul style="list-style-type: none">• (Big Data Analytics) Exploring and Analyzing Movie lens dataset. Skills Gained- Spark SQL, Data Visualization.• (Data Warehouse Design and OLAP) Designing a star schema and map it into a logical relation. Implementation of an ETL process. Skills Gained- Oracle SQL.• (Master Project [Dissertation]) Customer Churn Analysis of Telecommunication Company Using Machine Learning Methods; Evidence from IBM. Skills Gained – Pyspark, Mlib, Spark SQL, Data Visualization, Pandas, NumPy, Microsoft Excel, Cloudlabx, Latex.	<ul style="list-style-type: none">• (Bus Intelligent System Application & Development) Using SAS BI tool to develop a Business Intelligence system for the product sales of EMC case study. Skills Gained- SAS BI Tools. (Statistical & Analytical Programming) Statistical and Mathematical analysis of the program. Skills Gained- Base SAS.• (Bachelor Project) Developing an Android Application of Stay Healthy App. Skills Gained- SQL, PHP, Microsoft PowerPoint.
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DECLARATION: - I hereby declare the information provided by me is true & best of my knowledge.