DHRUV WADHWA

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Objective

To apply my 2 years of work experience in Business analysis & Data analytics to effectively perform the responsibilities of an Analyst with a leading Company; to gather, interpret, and analyze business data to identify patterns and trends that can enhance business opportunities and profit.

Skills

Technical Skills: SQL, Tableau, Python, Advanced Excel, R	Python skills: Data analysis, Pandas, NumPi, Scikitlearn, Matplotlib	Tableau skills: Tableau desktop/Server ,Actions, Calculation, Parameter, Sets, Filters, Variety of Charts, Dashboards/Story.
Analytics Techniques Basic Statistics: (Hypothesis testing, stats methods), Linear Regression, Logistic Regression, Decision Trees	Data Analysis skills: Data Mining, Data Visualization, Reports & Dashboards, Numpy, Panda, Statistics, Matplotlib, Jupyter	Other related skills: Data Science, Machine learning, Business Analytics
Skill Category Name: Data Analysis, Business Analysis	Business Analysis Skills: Excel, ALM, MS Visio, Communication	

Work Experience

BUSINESS DATA ANALYST - ATC, Gurgaon- Feb 19 - Present

- Working as a Data Analyst to provide end-to-end solution to issues faced by clients based in EMEA, LATAM & India Region.
- Possessing valuable insights, keen analysis and team approach to implement best practices to achieve business excellence. Adept at working in high pressure environments with strict deadlines and multiple deliverables.
- Creating Dashboards & Reports with decent graphics and publishing using Tableau Desktop, Tableau Server for newly created Search ring/Site/Projects/Assets & sharing the weekly reports with the Stakeholders for the newly created objects or analysis related to Billing date/On Air date .
- Creating real time dashboards by extracting different set of data (Site/Asset/Project) through SQL & sharing the same with different teams for analysis with the help of Tableau.
- Strong document design skills with expertise in designing questionnaires, policies and other Business related document & configuring the Business driven application as per the Enhancements or Change requests.

Projects

- India Business Data Analysis(09/2019 Present): This is an ongoing Support Analysis that is performed on Excel Using skills like Pivot Tables, Creating Graphs, HLook-up & VLook-up & with Python using Numpy, pandas & other libraries on daily basis & extracting data using SQL Server Management Tool to Cater Regular India Business Tickets of all sizes & Providing them solutions to ensure the smooth Business Operations. Other projects undertaken: India Rollout Project, Germany collocation etc. Performed online UAT for Nigeria Re-write project instead of travelling to Nigeria due to Covid'19 in March 2020.
- 2. Bank Interest Loan Prediction: The objective of the given project was to predict the interest loan for different customers.

Data Preparation – Initiated with data cleaning including missing values, outliers and multi-collinearity. Developing a model – Used a part of existing data to develop a model using linear analysis and identified key variables.

Validating the model – Validated the model by applying the identified equation to remaining set of data.

- **3. SQL Case study**: This project involved working for a retail store to understand Customer behavior using their point of sale through SQL.
- 4. Tableau Dashboard for India Business: Created real time Dashboard with different worksheets which includes Rent Amount across different region, Asset counts, Sites & the project counts, New SR received with the time duration. Included functionalities such as Different Graphs, Sets, Parameters, Filters.
- 5. India rollout Project: This project involved rigorous requirement gathering sessions to build the complete business workflow functionality (Business process of all the individual Departments) in our application which involved documentation, configuration on Production (Live), UAT & Testing instance. This involved the legacy data extraction, analysis & importing the same to the new build functionality.

Education & Certification

- Professional training on Data Analysis & Data Science using Python from Analytixlabs: Proficient in Python, SQL, R, Tableau and Advanced MS Excel, R. Leveraging Python tools for data management, exploratory analysis and data visualization.
- B. Tech in Electronics instrumentation & control Y.M.C.A. University, Faridabad

Accomplishments

- Star ATCite Appreciation for working closely with Stakeholders.
- ATC Team Player card for living with the team core principles.
- Elected as a Secretary at Tarannum Music Society (May 2K16-May 2K17).
- Won 1st Prize in solo singing Competition in Elements Culmyca, 2k15.
- Won 1st Prize in Battle of Bands held at Confluence 2K16.