



Shrey Uniyal

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Meticulous and highly accomplished professional with more than 4 years of experience as Business Analyst/ Data Analyst; Persuasive communicator with exceptional management skills with the ability to relate to people at any level of business and management. Experience in product portfolio analysis, delivering key insights to the client with the goal of maximizing the products share in the market, maintaining the data feed and analyze it.

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Gurgaon, India

PROFESSIONAL SUMMARY

- Worked as a Business Analyst/ Data Analyst with various clients including Financial Services, Healthcare etc. during business analysis activities and developing estimates for business analysis tasks during sprint planning, testing, retrospectives and sprint reviews using Agile Methodology (Rally/Jira) for EMEA & US regions.
- Working and managing the whole Data Analytics of EMEA region and independently creating the Key Metrics based on the discussions with senior leadership/business stakeholders of the organization.
- Proficient in data modelling and analyzing the data to granular level based on business requirement and provide the insights keeping in mind the region-specific regulatory regulations including GDPR/PII information etc.
- Proficient in database concepts with vast hands-on experience in writing SQL/Hive queries to create reports/published data sources for Tableau and analyze data based on business requirements.
- Ability to facilitate discussions with stakeholders to identify alternative or different approach to solve problems, built high quality work products and drive resolution of conflicts to ensure productivity of the team.

SKILL SUMMARY

- SQL (Netezza, SQL Server, Oracle, DB2)
- Hive, Hadoop, Athena (AWS)
- Tableau, Power BI
- MS Power Point
- Advanced Excel
- Jira
- Problem Solving
- Data Analysis/Analytics
- Python (Basics)
- SAS: BASE SAS, SAS Enterprise Guide

WORK EXPERIENCE.

GoDaddy

12/2019 - Present: Gurgaon (India)

Roles & Responsibilities:

- Experience in data analysis using SQL/Hive/AWS.
- Experience in data Visualization using Tableau with different connections and represent the data in the best possible way to leadership and business stakeholders.
- Working closely with product development and software teams to establish the data flow design by providing the APIs need to pull the data from web to AWS.
- Involved with Works Council in approving various data related policies which needs to be in place so that business can use data keeping in mind the data privacy.
- Working with Data Scientists in automating the manual jobs using predictive analysis and provide the automated reports to business partners/stakeholders with high level of optimization.
- Experience in refactoring of code, utilizing visualization and other techniques to fast track concepts, and delivering continuous improvement.

Roles & Responsibilities:

- Worked with key stakeholders to develop infrastructure to support the **National Council of Appeals unit for Aetna healthcare**.
- Automated spreadsheet into Tableau dashboards for Claims & Appeals department.
- Performing exploratory data analysis, identifying major reasons /causes of Aetna appeals unit and claims data.
- Created Dashboards for high no of appeals filed after rejection of claims and doing RCA on high volumes of appeals.
- Formatting of dashboards as per the company standards.
- Representing results in form of graphs/charts or summaries as and when required using SAS/Tableau.

**TATA Consultancy Services**

11/2015 -03/2019: Gurgaon (India)

Roles & Responsibilities:

- Fetching required data from Database tables as per requirements.
- Using Base-SAS for pre-processing of data, data extraction, validation and manipulation.
- Creating temporary and permanent datasets using temporary and permanent Libraries.
- Training on Tableau Duration: January 2016 - February 2016
- Identifying the key contributors and defaulters for FS clients like Lloyds Banking Group, BONY (Bank of New York, Mellon)
- The project included extraction of data from Google reporting tool to analyze performances of all employees as per their data manipulation and quality scores.
- Visual analytic using drill down and hierarchical features to have better insight of the data.
- Creating sets and Parameters for data processing.
- Dash board and story formation for the detailed analysis. •

Project: P.O.C. on LIFESTYLE INVENTORY MANAGEMENT Duration: Nov 2015 to Jan 2016

- Project Description: ETL process on large and complex Shop All inventory system and creation of graphs and dashboards using IBM Cognos.
Role Description:
- Contributed in developing Key Performance Indicators (KPIs) for Shop All.
- ETL Process on complex and highly redundant data.
- Use filters and sort function to filter the data that is for use.
- Data Extraction, Transformation and Loading process are done using IBM DataStage.
- Created Dashboards using IBM Cognos Tool.

EDUCATIONAL QUALIFICATION

B. Tech (Electrical Engineering)

Punjab Technical University – Secured 70.5%

05/2011 – 05/2015

Mohali, India

Class XII (CBSE)

Delhi Public School

– Secured 71.5%

05/2010 – 05/2011

Uttarakhand, India

Class X (CBSE)

Delhi Public School

– Secured 87%

05/2008 – 05/2019

Uttarakhand, India

ACHIEVEMENTS

- Worked as a volunteer in an NGO 'BLOODCONNECT'. Successfully organized various events as team leader in various parts of the city.
- Won 1st Position in Western Dance Group in the college fest –Panache.
- Organized and Won many competitions at school level.

INTERESTS

Reading, Drawing, Swimming, Travelling, Photography, Fitness