PRAKASH BHATTA
Prbhatta1255@gmail.com/ph: 414-236-2393

PROFESSIONAL SUMMARY:

- Knowledge of complete software development life cycle (SDLC) including Requirement Analysis, Requirement, Gathering, Design, Development, Implementation and Testing and Development experience.
- Proficient in Data analysis, Data Lineage, Metadata, Data Dictionary, Data Auditing, Data Management and overall data quality management also in Data Migration.
- Data exploration using Tableau report Prep to identify and document any issues with the data, developing dashboards, reports using Tableau.
- Develop a deep understanding of specific area of the business and the key metrics that drive performance query data to analyze, monitor and investigate trends, worked as quality data analyst.
- Well-organized, goal-oriented, highly motivated effective team member with excellent analytical, strong troubleshooting and problem-solving skills. Strong ability to prioritize multiple tasks. Excellent communication skills, proactive, self-managing and teamwork spirits. Participated in AGILE iterative development methodology.

EDUCATION:

Tribhuwan University: Master's in Business Studies, 2002
Tribhuwan University: Bachelor in Business Studies, 1999

CERTIFICATION:

- Tableau Analyst, Tableau: June,2020.
  https://www.youracclaim.com/badges/c91cd7fb-084b-4476-9a28-74010e909a70/linked_in_profile
- Microsoft Certificate, Exam 461: Querying Microsoft SQL Server 2012/2014
  https://www.youracclaim.com/badges/fd2f001c-d6d2-4b1e-9d09-bf21781d1966
- Mastering Data Analysis in Excel by Duke University on Coursera. Certificate earned on May 27, 2016.
  https://www.coursera.org/account/accomplishments/certificate/R7B2SRUCATCA
- Managing Big Data with MySQL by Duke University on Coursera. Certificate earned on June 14,2016.
  https://www.coursera.org/account/accomplishments/certificate/843UXE9MSTL5
- Data Visualization and Communication with Tableau by Duke University on Coursera. Certificate earned on June 5, 2016 https://www.coursera.org/account/accomplishments/certificate/SRAE4JFQXMBG

TECHNICAL SKILLS:

DBMS/RDBMS	MS-SQL Server 2016,2012,2008R2, ORACLE SQL, TERADATA, MS Access.
ETL	SQL Server Integration Services (SSIS), SQL Server Import/Export wizard
Report Tools	Tableau, SQL Server Reporting Services (SSRS), Power View
Data Modeling	SQL Server Analysis Services (SSAS), DataMeer
Languages	T-SQL, XML, C#, python
Operating System's	Windows server 2013/2008/XP/Vista, Windows 7/8
BI Tools	SQL Server Reporting Tools (SSRS), SQL Server Integration Services (SSIS), SQL Server Analytical Services (SSAS), Business Intelligence Development Studio (BIDS), Visual Studio
Office Tools	MS Word, PowerPoint, Excel, Visio

PROFESSIONAL EXPERIENCE:

Wells Fargo, Addition, TX   Feb 2022-Till Now
Data Management Analyst
Key Responsibilities:

- Responsible for defining data management policies and procedures that ensures the data is properly collected, stored, maintained, used and adhere to data governance standards and procedures.
- Executes the documentation of end-2-end data processes for Report Mapping and Issue Identification in-scope Risk and Regularoty reports.
- Develops and manages documentation for regulatory and risk reports in a timely and efficient manner.

- Perform Data Tracing, Metadata and data lineage analysis for risk and gap identification. Initiate and maintain data lineage documentation and analyzing and documenting the existing Database Architecture .
- Gather requirements, analyzing lineage and documenting data flows.
- Correcting data discrepancies, identifying data anomalies and root cause analysis.
- Involved in Error Detection and Correction, Process Control also Data Manipulation, Data Reconciliation, Data Verification.
- Performed Sanity, Completeness and Accuracy Testing of the reports also Develop and maintain standards and policies for data quality.
- Implement data quality rules, automated measurement / monitoring, issues management framework, operational dashboards, and predictive models for proactive data quality assessment and identification of improvement opportunities.
- Worked with source systems and downstream data consumers to apply advanced data quality techniques to remediate issues, and implement processes to monitor data quality risks, including: Analyzing data quality results, Measuring and auditing large volumes of data for quality issues and improvements, Performing root cause analysis of data anomalies. Triaging data quality issues and creating remediation plans, Evaluating and quantifying business impact of data quality issues and making recommendations for data improvements including required process and system changes

Environment: SQL technologies , SAS, Cognos, Teradata, Python, Oracle Database, MS Excel, Tableau, AGILE.

COMCAST, Philadelpha,PA (Remote position)
Data Analyst   **Feb 2020-Dec 2021.**
Key Responsibilities
- Quality analytics for data, Communication and execution of data validation. Analyzing data quality results, Measuring and auditing large volumes of data for quality issues and improvements, Performing root cause analysis of data anomalies.
- Check the data Anomilies, Create Tickets, Solve the already created ticket issues.Triaging data quality issues and creating remediation plans, Evaluating and quantifying business impact of data quality issues and making recommendations for data improvements including required process and system changes.
- Develop custom reporting dashboards, reports and scorecards mainly focusing on Tableau and its components from multiple sources, including Oracle databases, SQL Server, Teradata, MS Access, DB2, Excel, flat files, and CSV
- Performed the process of inspecting, cleansing, transforming, and modeling data with the goal of discovering useful information, informing conclusions, and supporting decision-making.

Environment: Tableau 2018.1, SQL Server-2008/2012/2016, Teradata, Snowflake, Python, Oracle Database, Microsoft Excel, Tableau Desktop, Tableau Server, Tableau Reader, MS Access,AGILE.

Blue Cross Blue Shield- HCSC, Richardson, TX   **July 2019- Dec 2019**
Data Analyst/Business Analyst
Key Responsibilities
- Analyze data to root cause process inefficiencies, lead/manage design sessions to identify innovative potential solutions to correct those process inefficiencies
- Work independently to produce ad hoc reports based on business needs quickly and thoroughly. Collaborate across internal groups to inform process and technology decisions.
- Create and deliver presentations based on findings. Creation and execution of bi-weekly and monthly data reporting to subsidiaries.
- High Quality analytics for data, Communication and execution of data validation.
- Ensure display monitors are up to date with current and accurate metrics.
- Performed the process of inspecting, cleansing, transforming, and modeling data with the goal of discovering useful information, informing conclusions, and supporting decision-making also experience on Madicare and Medicaid data.
- Optimized the performance of queries with modification in T-SQL queries, established joins, created indexes and utilizing SQL Profiling, execution plan, database engine tuning advisor.
- Gathering and Understanding the requirements of the user stories and analyze the feasibility of implementing it within the specified timeframe of each sprint.
- Performed the Business Analyst roles like gathering critical information from meetings with various stakeholders and producing useful reports. Assist our Business Partners to develop, maintain and support reports, dashboards, and scorecards using self-service BI tools such as Tableau, Business objects and Data Meer .

Environment: MS SQL Server 2016, Tableau 2018.1, Teradata, MS Word/ Excel/ PowerPoint, DataMeer,MS Access, AGILE

AT&T, Richardson, TX   **Feb2019-July 2019**
Data Analyst
Key Responsibilities:
- Assist in pulling data from multiple databases, compile data into one readable format and move into an internal client tool. Maintain source to target mapping documentation. Searching for irregularities on the data, auditing data to ensure quality and correctness, then report any data issues to clients and work to provide feedback on the solution. Reporting and analytical help to dissect and resolve the issue(s).
- Performed the process of inspecting, cleansing, transforming, and modeling data with the goal of discovering useful information, informing conclusions, and supporting decision-making. Test and validate database views and other work products created by the data team.
- Performed data querying, summarization and analysis by utilizing Hadoop/Hive.
- Analyzes multiple transactional data source system requirements that data models need to support.
- Writing complex T-SQL queries, Utilizing Tableau reports and Utilized different MS Excel Functions like transfer knowledge of data, Find and Replace, Concatenation, Filter and Sort, If Error, Logical Functions, Conditional Formatting, remove duplicates, creating Macros and pivot tables for data analysis.
- Single point of contact between clients, data scientists and data engineers to support data libraries to a higher maturity level.
- Performed data exploration using Tableau report Prep to identify and document any issues with the data. Identified all the transformations requirements to be performed for every data load so that it can be absorbed by Tableau.
  Environment: MS SQL Server 2016, Tableau, Teradata, Python, MS Word/Excel/PowerPoint,MS Access, Hadoop/Hive,Agile.

Capital One, Plano, TX   **July 2018-Dec 2018**
Data Analyst
Key Responsibilities:
- Design, Implement and maintain Database Schema, Entity relationship diagrams, Data modeling, Tables, Stored procedures, Functions and Triggers, Constraints, Indexes, Schemas, Functions, Views, Defaults and complex T-SQL queries including T-SQL Bulk Insert and Bulk Copy Program. Creating Tableau dashboard reports, working with developers, creating business intelligence reports and visualizations.
- Perform data validation, data quality and data management based on the Capital One Auto.
- Carry out Data Mapping (source to target) Responsible for working with customers to gather the requirements and created functional specifications and created the dashboards using Tableau.
- Involved in the team that migrate the data from Teradata and SQL Server to snowflake.
- Experience in writing Teradata SQL Scripts for loading data to a hierarchical data model.
- Created Metadata, created Data Lineage and overall Data Quality Management. Performed data validation by utilizing Python and experience on Data Governance.
- Optimize data collection procedures and generated reports on a weekly, monthly, and quarterly basis, strong working experience in Data Analysis, Data Validation, Data Verification and identifying data mismatch using python (Jupyter).
- Troubleshooting and Optimized the performance of queries with modification in T-SQL queries, normalized tables, established joins and utilizing SQL Profiling, execution plan, database engine tuning advisor.
  Environment: Tableau 2018.1, SQL Server-2008/2012/2016, Teradata, Snowflake, Python, Oracle Database, Microsoft Excel, Tableau Desktop, Tableau Server, Tableau Reader, MS Access, Business Objects XI4.0,AGILE.

Symitar Solutions, A Jack Henry & Associates Inc, Allen, TX   **October 2016-June 2018**
SQL Developer / Data Analyst
Key Responsibilities:
- Performed the process of inspecting, cleansing, transforming, and modeling data with the goal of discovering useful information, informing conclusions, and supporting decision-making.
- Involved in writing complex queries, stored procedures, batch scripts, triggers, functions, joins and views using T-SQL.
- Participated in all phases of the ARCU (Advanced Reporting for Credit Union) -2018 Release. Created multiple custom reports, modified reports, find the bugs and enhanced the performance of the report, Created new reports.
- Created complex ad-hoc reports, sub reports, linked reports, charts, drill through/drilldown reports and created large number of report models for users to create their own reports.
- Worked in Microsoft Reporting Service (SSRS), created new reports and dashboard and troubleshoot the existing reports.

- Created analytical reports and dashboard using Tableau. Performed data analysis, visualization, reporting and dashboard creation using Tableau.
- Implemented SSIS (ETL) to extract and transform data from different RDBMS, flat files.
- Good working experience on TFS tool for reporting, requirement gathering and testing.
- Performed various Data Transformations using conditional split, data conversion, derived columns and lookups to source data to transfer data in a format as per organization needs.
- Performed Business Analyst role like evaluating business processes, anticipating requirements,uncovering areas for improvement an developing and implementing solutions.
- Created SSIS Packages to perform filtering operations and automated it to import the data on daily basis from the sources to SQL Server to load the data.

Environment: MS SQL Server 2016, Report builder 2012, Integration Services (SSIS), Reporting services (SSRS),Tableau, Microsoft Excel, MS Access,AGILE.

PRAKASH BHATTA

- McKinney, TX, US

Contact Information

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- 4142362393

Summary

Microsoft Certificate, Exam 461: Querying Microsoft SQL Server 20122014. Tableau Analyst, Tableau: June,2020. Strong data analytics and troubleshooting skills. Unique professional work ethic. Actively looking for Data AnalystData Quality analystData Management Analyst position where I can use my extensive qualifications and experiences.

Work History

Total Work Experience: 9 years

- **Data Management Analyst Wells Fargo**

  Jan 01, 2022

- **Data Analyst COMCAST**

  Sep 01, 2020

- **Data Quality Analyst T-Mobile**

  Feb 01, 2020

- **Data Analyst/Business Analyst Blue Cross Blue Shield- HCSC**

  Jul 01, 2019

- **Data Analyst AT&T**

  Feb 01, 2019

- **Data Analyst** Capital One

  Jul 01, 2018

- **SQL Developer / Data Analyst** Symitar Solutions, A Jack Henry & Associates Inc

  Oct 01, 2017

- **SQL Server Developer/ Data Analyst** New American Funding

  Oct 01, 2014

Education

- **Masters** | School of Management, Tribhuvan University

- **Bachelors** | Purbanchal Vishwavidalaya

Skills

- **agile** - 8 years
- **microsoft excel** - 8 years
- **reporting** - 8 years
- **tableau** - 8 years
- **teradata** - 7 years
- **oracle** - 6 years
- **sql** - 6 years
- **root cause analysis** - 3 years
- **python** - 1 years
- **dashboard** - 7 years
- **microsoft access** - 7 years
- **microsoft sql server** - 7 years
- **data analysis** - 6 years
- **transact-sql** - 6 years
- **flat file** - 5 years
- **business analysis** - 4 years
- **csv** - 4 years
- **data validation** - 3 years
- **qa** - 3 years
- **troubleshooting** - 6 years
- **microsoft ssis** - 5 years
- **microsoft ssrs** - 5 years

- **etl** - 4 years
- **rdbms** - 4 years
- **scripting** - 4 years
- **data** qa - 3 years
- **data warehouse** - 4 years
- **monitoring** - 4 years
- **ods** - 4 years

Work Preferences

- Likely to Switch: True
- Willing to Relocate: False
- Travel Preference: 0%
- Work Authorization:
    - US
- Work Documents:
    - US Citizen
- Desired Hourly Rate: 52+ (USD)
- Desired Salary: 90,000+ (USD)
- Security Clearance: False
- Third Party: False
- Employment Type:
    - Full-time
    - Contract - W2
    - Contract to Hire - W2

Profile Sources

- linkedin: https://www.linkedin.com/in/prakash-bhatta-713280145
- Dice:
  https://www.dice.com/employer/talent/profile/75e1d097efd3e9e022bc714ee553efad