

LINESH BADOLE

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CAREER SUMMARY

Senior Data Engineer • Data Analyst • IT Team Lead

- **Senior Data Engineer with 12+ years of experience** in delivering scalable and efficient data solutions using Snowflake, DBT, and other cloud-based technologies.
- **An energized ETL lead.** Proven ability to lead and mentor cross-functional teams to achieve ambitious data engineering goals.
- **Broad and deep understanding of ETL and business analysis skills and practices,** requirement elicitation, requirement analysis, requirement specification, requirement approval, process innovations, stakeholder engagement, ETL development.
- Experience in delivering data solutions for the Marketing Performance measurement and Insurance domain
- **Also served in the United States Army,** where I learned teamwork, leadership, and problem-solving skills under pressure.

AREAS OF EXPERTISE

- Snowflake
- DBT
- Gitlab
- SQL
- Oracle, Netezza
- Control-M
- Microsoft Office (Excel, PowerPoint)
- Visio
- Python basics
- JIRA for Agile SDLC
- Tableau basics
- Software Development Life Cycle (SDLC)
- ETL Development
- Data Analysis
- Requirement Gathering and Analysis
- Data Mapping requirements (ETL)
- Informatica / DataStage
- Team building
- Team Leadership
- Presentation
- Accurate and Detail-oriented
- Effective verbal and written communication skills

PROFESSIONAL EXPERIENCE

USAA – Senior Data Engineer (Team Lead)

April 2019 - Current

Client: USAA (Tampa, FL, USA)

- Led team of 6 data engineers to develop new Snowflake data pipeline, reducing latency by 70% and improving quality by 20%.
- Designed and implemented 60% more efficient DBT pipelines for Marketing Performance domain than DataStage ETL jobs.
- Used DBT to create and maintain scalable and efficient data pipelines that transformed, validated, and loaded data from a variety of sources into Snowflake.
- Agile teamwork with JIRA software to deliver data solutions that meet business stakeholder requirements.
- Proficient in Snowflake, DBT, JIRA, GitLab, DataStage, Netezza, and Unix.
- Created context diagrams, data flow diagrams, source-to-target mapping documents, and data models to document and design complex data engineering solutions.
- Developed and executed test jobs using Jinja to ensure the accuracy and completeness of data pipelines and data transformations.
- Analyzed and reviewed business results to identify insights and opportunities for improvement.

US ARMY (Reserves) Basic Training – Specialist

Sep 2018 – Jan 2019

- Teamwork, Team building, Stress Management

Capgemini – ETL lead • Data Analyst • Team Lead

Mar 2018 – Aug 2018

Client: Barclays Credit Card

- Analyzed existing ETL pipelines for performance bottlenecks and logical errors.
- Assessed data quality and completeness in existing Oracle database.
- Resolved production issues with Oracle database by developing and implementing efficient solutions.
- Reverse engineered Oracle schema to create logical data model and identify database utilization patterns.
- Optimized SQL queries to improve performance and reduce latency.
- Created data discovery reports that documented business and technical data flows.
- Collaborated with cross-functional teams to gather and understand requirements for new data solutions.

Capgemini – Informatica Developer • Data Analyst/ Business Analyst

Feb 2012 – Feb 2018

Client: State Farm Insurance (Bloomington, IL, USA)

- Analyze, Review and Document requirements in Measures/Facts and Dimensions format
- Parsed high-level design specification to simple ETL coding along with mapping standards
- Developed mappings to Extract, Transform and load source data into Oracle database using transformations like Source Qualifier, Aggregator, Filter, Router, Sequence Generator, lookup, Rank, Joiner, Expression, Stored Procedure, SQL, Normalizer and update strategy
- Performed Unit testing and maintained test logs and test cases for all the mappings

Capgemini – Informatica Developer

Sept 2010 – Feb 2012

Client: State Farm Insurance (India Offshore)

- Extract, transform and load data from Flat files
- Detailed design documentation for the ETL process
- Design, Development, and Testing of Mappings, Mapplets using Informatica PowerCenter 8.x
- Validate rules to perform data quality check in the checkout process

EDUCATION

Bachelor of Technology, Computer Science and Engineering

2006 – 2010

Shri Guru Gobind Singhji Institute of Engineering and Technology, Vishnupuri Nanded, Maharashtra, India

CERTIFICATION

- Safe 4 Certified Agilist
- Business Analysis Fundamentals : [Udemy certification link](#)
- Google Analytics [Certification verification link](#)
- Google Data Studio [Certification verification link](#)