Ratankumar Shivratri

Certified Microsoft Azure Data Engineer/ Data Bricks/ Spark/ Hadoop
Macquarie Park, New South Wales, Australia

Summary

12 years of overall experience in IT industry with 7 year of strong
emphasis on Big Data Technology.
• Microsoft Certified: Azure Data Engineer
• Implementation of application using Spark for parallel processing in
Hadoop Cluster
• Exposure and Hands on experience on Big Data technologies like
Kafka, Oozie, Sqoop, Impala and Hive.
• Hands on experience on cloud technologies like Azure Data
Factory, Azure SQL, Databricks, Azure Blob storage, GCP- Big
Query, GCP-Data Studio, GCS bucket
• In-depth knowledge on Oracle RDMS in PL-SQL and SQL with 6
years of experience in it.
• Hands on knowledge on Qlikview, Informatic, SSIS, ODV
• Natural Language Processing using Python NLTK module for text
mining
• Image processing using computer vision techniques.
• Self motivated, quick learner, team player

Experience

Commonwealth Bank
Data Engineer
July 2024 - Present (1 year)
Australia

Optus (Tech Mahindra)
Senior Big Data Engineer
March 2022 - July 2024 (2 years 5 months)
Sydney, New South Wales, Australia

Tech Mahindra
Project Lead
December 2016 - March 2022 (5 years 4 months)
Pune, Maharashtra, India

Big Data Engineer

Zensar Technologies
Senior Software Engineer
September 2015 - November 2016 (1 year 3 months)
Pune Area, India

Oracle developer in insurance domain

Cognizant
Associate
July 2011 - August 2015 (4 years 2 months)

- Worked as a PL/SQL Developer in a Middleware Team

- Written program units in PL/SQL - Procedures, Functions, Packages and
Triggers as per business requirement

- Performance Tuning on slow running queries

- Data Migration from one system to another system

- Data Analysis between multiple systems and creating remediation reports.

- Providing support during UAT and production release.

-Hands on experience in ETL tool (SSIS and Informatica)

Education

Swami Ramanand Teerth Marathwada University
Bachelor's Degree, Computer Science · (2007 - 2011)

Shri Guru Gobind Singhji Institute of Engineering and Technology,
Vishnupuri, Nanded
Bachelor of Technology (B.Tech.), Computer Science · (2007 - 2011)