



YOGESH PATIL

Cloud Data Engineer

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Pune

SKILLS

Technologies

GCP Spark Scala Hadoop
PySpark Dataproc SQL Big Query
Dataflow Terraform Hive Gradle

Tools / Methodologies

Airflow Control-M Eclipse Agile
Jenkins GithubActions JIRA IntelliJ

ACHIEVEMENTS

Excellence in Delivering Critical Solutions

Recognized for implementing and delivering critical solutions and successful collaboration with many stake holder.

EDUCATION

Bachelor Of Engineering

North Maharashtra University
2011-2014 65%

Diploma in Computer Engg.

MSBTE , Mumbai
2008-2011 64.69%

LANGUAGES

English Proficient ●●●●●
German Basic A1 ●

PROFESSIONAL SUMMARY

Over 8+ years of extensive experience as Software developer. Around 4 years of experience in Big Data technologies implementing end-to-end solutions using Scala/Java/Python.
2+ years of Experience in Google Cloud Platform.
Throughout in IT carrier, learned new skills and worked on different technologies comprehensively.

WORK EXPERIENCE

- ### Publicis Sapient

Aug 2023- Present Pune

Cloud Data Engineer

 - Expertise includes successfully migrating on-premises ETL workflows to GCP, optimizing processes for enhanced scalability and performance.
 - Additionally, Responsible for analyzing Informatica jobs and MSSQL queries, translating this insight into the creation of effective data pipelines on GCP.
 - Actively involved in working with GCP Dataflow, BigQuery's utilizing its powerful capabilities to process and transform large-scale data sets efficiently.
 - Orchestrated and automate complex workflows using Cloud Composer
- ### Deutsche Bank

Jan 2019- July 2023 Pune

Big Data/Cloud Engineer

 - Experience in working with GCP Dataproc, BigQuery, and Cloud Composer reflecting a deep understanding of cloud-based data processing and analytics.
 - Conducted detailed analysis aligned with business needs and translated requirements into code implementation using Spark, Scala, and Play Framework.
 - In the realm of Cloud migration, actively engaged with various components including Terraform, Dataproc, BigQuery, GKE, Airflow, Cloud Functions, etc.
 - Architected a reconciliation framework employing Java, Spark, and Spring.
- ### Bitwise Solution

Apr 2015- Sep 2018 Pune

Programmer Analyst

 - Demonstrates extensive familiarity with the entire Software Development Life Cycle and showcases exceptional programming and debugging skills in Java
 - Engaged in comprehensive coding using Java, J2EE, and Web Services for end-to-end application development, employing IDEs such as Eclipse, STS, and RAD.
 - Responsible for crafting and modifying pySpark applications to align with specific business requirements.
 - Contributed to the development of MapReduce applications using Java, and Hive

CERTIFICATION

Associate Cloud Engineer

Jan-2024

GCP Data Engineer

In Progress

Certificate of Training – Big Data Engineer

ETL Hive

04/2018 – 08/2018