

Anil Kumar Goru**Featured**

Data Engineer seeking roles in Big

Data, Spark, Postgresql, Hive, AWS, Git, Django, Design Development, Project

Management, Change Management, Regression Testing, Quality

Management, Requirement Gathering, Technical Support, Data Extraction



Current Designation: Serving Notice Peroid - Data Engineer

Total Experience: 4 Year(s) 2 Month(s)

Current Company: TCS

Notice Period: Currently Serving Notice Period

Current Location: Hyderabad / Secunderabad

Highest Degree: B.Tech/B.E.

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

[Electronics/Telecommunication]

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Data Engineer, Software Developer, Big Data, Dynamo Db, Postgresql, Django, Spark, Hive, AWS, Git, Design Development, Project Management, Change Management, Regression Testing, Quality Management, Requirement Gathering, Technical Support, Data Extraction

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

A Data Engineer with 4.2 years of experience in project work currently seeking a full-time role where I can grow professionally and showcase my talents

Work Experience

TCS as Serving Notice Peroid - Data Engineer
Oct 2016 to Till Date

Developed end to end data pipelines using Apache Spark and for setting up scalable infrastructure in AWS.

Migrated/Ingested Terabytes of Big data with negligible error percent.

Developed a python code to extract the schema of the database and loaded it into AWS RDS.

Automated the regression test cases using pyspark and python code.

Worked on automating the SAT automation test cases using python code.

Developed the data quality framework for data/column check.

Developed a script for Crew Job scheduling for automating Job updation flow using python script

Worked a process flow improvement which details day wise access list of the crew and monitor their presence using schedulers with python script.

Worked on Annual leave report Generation of the crew which facilitates auto sync with database and the application with python script.

Developed continuous notifier jobs on the server which triggers notification on the flight delays to the working crew using python script.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Maharaj Vijayaram Gajapathi Rao College of Engineering, Nagaram** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
pyspark, spark, sql, python3			
postgresql, Hive, AWS			
Dynamo DB, Django, Git			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary
Employment Status: Full Time, Part Time