



### Candidate Assessment Summary

Candidate Name:	<b>Athikila Bhanu Prasad</b>	PAN Number	<b>DGNPA2124M</b>
Candidate's Preferred Location / Interview Location	<b>HYDERABAD</b>	Availability for interview on weekends / weekdays	Yes
Talent Acquisition Consultant:	<b>Collabera</b>	Date of Assessment:	31/1/2022

### General Information

1	Registrar of Companies (ROC) Check done (Current or Previous organization of the resource, as applicable)	YES / NO			
2	Has the candidate applied for <b>IBM</b> before?	NO			
3	Is the resource employee of your organization	<b>YES / NO</b>			
4	If the answer to Section 3 is “YES” Please answer below				
	a) What is the date of joining of the resource in your organization	Specify the date (DDMMYY) 31/9/21			
	b) Which client the resource has been deployed through your organization	Client 1 ____ Client 2 _____			
5	Interested for relocation?				
6	Willingness to work in Shifts – Under 24/7 working environment (with rotating shifts)	Yes			
7	Location	Current Location		Home Town	
		A.P		A.P	
8	Role applied for				
9	Total Years of experience	2.5+ years			
10	Relevant Years of experience	2 years			
11	Certification if any:	Na			
12	Reason for changing the Current job / Previous Job	Better Opportunity			
13	Current Role	<b>DATA ENGINEER</b>			
14	Notice Period / Negotiable / Compensated payout	immediate			
15	Education History:	X (SSLC)	XII (HSC)	Grad / Dip.	P. Grad.
	Percentage scored	78%	76%	67%	
	Year of Completion	2012	2014	2019	

16	Have you authenticated resource's education history with fake list of universities published by UGC <a href="http://www.ugc.ac.in/page/fake-universities.aspx">http://www.ugc.ac.in/page/fake-universities.aspx</a>	YES / NO			
17	Pay-rolling company name	SKYLAB INFOTECH			
✍ General Assessment					
1	Assessment of candidate's general attitude (team player, willing to learn, positive attitude, responsive etc.): (score 1 to 5)	3.5			
2	Assessment of the candidate's oral communication skills: (score 1 to 5)	3.5			
✍ Technical Assessment					
1	Technical Capability 1 (Score 1 to 5)	3.5			
2	Technical Capability 2 (Score 1 to 5)	3.5			
✍ SME Declaration Details					
1. I do not know the candidate. <b>Please certify with YES.</b> 2. I have evaluated resume with respect to the Job Description shared. <b>Yes/No</b> 3. I have personally spoken to the candidate, assessed the candidates' skills with respect to the job description & find the candidate is suitable. I have filled the assessment accordingly. <b>Yes/No</b> 4. I am available for a clarification on any technical aspect of the profile. Below are the details: <ul style="list-style-type: none"> <li>• <b>SME Name: Dhaval J Patel</b></li> <li>• <b>SME Email id: <a href="mailto:dhaval.jpatel@Collabera.com">dhaval.jpatel@Collabera.com</a></b></li> <li>• <b>SME Mobile Number: 7600197300</b></li> </ul>					
✍ Others					
Have you verified last 3 months of salary slip of candidates current company		Yes			
Have you verified current company offer letter / revised offer letter		Yes			
Have you sent test mail to the resources current organization official email ID to check the authenticity		Yes			

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### 1. Identification

- A. Name : **Athikila Bhanu Prasad**  
 B. PAN Number : **DGNPA2124M**  
 C. PASSPORT NUMBER:- **NA**

### 2. Contact

- A. Phone : **9550800303**  
 B. Email : [ABprasad0635@gmail.com](mailto:ABprasad0635@gmail.com)

- a. Overall years of experience :2 years  
 b. Primary Technology area : **PYTHON, SPARK, DATABRICKS**  
 i. Years of relevant experience : 2 years  
 ii. Skills : **DATA ENGINEER**

Skill Name	Years of Experience (Only Numeric Value)	Last Used in Year (Only Numeric Value)	**Vendor SME Assessment (Score 1 to 4)
DATA ENGINEER	3	3	3

#### 4. Education

a. Highest Qualification

I. Degree : B.Tech (Electrical) 2019

College/University : Jawaharlal Nehru Technological University

II.

III. Year of graduation : 2019

#### 5. Work Experience

Organization : Altimetrik india pvt ltd

Project : OMNICELL, USA

Start month & year : AUGUST 2019

End month & year : till SEPT 2020

Technology/Tools used : HDFS, Hive, Sqoop, Python, Spark-sql, Data bricks

#### Project Description:

Omicell, Inc is an American Multinational healthcare technology company headquartered in Mountain View, California. It manufactures automated systems for medication management in hospitals and other healthcare settings, and medication adherence packaging settings, and patient engagement software used by retail pharmacies, Its Products are sold under the brand names Omnicell and EnlivenHealth.

Omicell deliver the most compelling automation and services that accelerate pharmacy perfection. Its values include Relationships matter, Intellectually Curious, Mission Driven and Transforming the pharmacy care delivery model.

#### **Roles & Responsibilities:**

- Ingest Customer Transaction data into the Hdfs data lake using Sqoop
- Loaded the data into Spark DF and did in-memory data Computation to generate the Output response.
- Create External Hive tables and load the data into the hive tables from the datasets in the data lake.
- Created Dataframes to read the data from JSON files using Pyspark and loaded into Hive tables
- Attending the Client meetings to gather the new requirements
- Involved in loading data from the UNIX file system to HDFS.

- Created Hive tables to store the processed results in a tabular format.
- Wrote complex SQL queries to verify target tables with business rules.
- Developing Spark code in python and SparkSQL environment for faster testing and processing of data and Loading the data into Spark RDD and doing In-memory computation to generate the output response with less memory usage.
- Created Dataframes using PYSPARK to load the data from local and HDFS system
- Created hive tables to store the processed results in the hive table using Spark.
- Worked on Spark-SQL to fetch the data from Data Frames by creating temp tables to validate the data.

Developed Spark scripts by using pyspark Shell commands as per the requirement

Organization : Altimetrik india pvt ltd

Project : TELSTRA

Start month & year : DEC2020

End month & year : till present

Technology/Tools used : HDFS, Hive, Sqoop, Python, Spark-sql, databricks

### **Project Description:**

Telstra Corporation Limited is an Australian [Telecommunications](#) company which builds and operates telecommunications networks and markets voice, mobile, internet access, pay television and other products and services. It is a member of the [S&P/ASX 20](#) and Australia's largest telecommunications company by market share.

### **Roles & Responsibilities:**

- Involved in complete Big data flow of the application starting from data ingestion from upstream to HDFS, processing and analyzing the data in HDFS.
- Export data to the Relational Databases using SQOOP and generate Reports.
- Worked on creating modules to ingest and transform data coming into Data services layer from the various feeds in the Capital Markets division.
- Worked on extracting data from MYSQL databases.
- Worked on creating modules to do row level and column level validations before storing it to HDFS.

- Created Partitioned and Bucketed Hive tables in Parquet File Formats with Snappy compression and then loaded data into Parquet hive tables from Avro hive tables
- Involved in loading data from the UNIX file system to HDFS.
- Involved in running all the hive scripts through hive, Hive on Spark and some through SparkSQL
- Used Spark-SQL to Load JSON data and create Schema RDD and loaded it into Hive Tables and handled Structured data using SparkSQL
- Involved in converting Hive/SQL queries into Spark transformations using Spark Dataframes and Scala

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