ArunBalaAyyanar

M

Spark Scala Developer

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SKILLS

Big Data:

- Spark, Scala, AWS
- Language: Progress 4GL ,Spark ,scala
- OS: Windows 10/XP/07, Linux
- Applications: Oracle-VM, Intellij.
- Tools: JIRA, GIT HUB, Confluence

CARRER OBJECTIVE:

To seek a challenging career, which requires strong analytical and technical skills and helps me to progressively learn and contribute towards the growth of my career and organization.

EDUCATION:

- Completed B.E (Electronics & Communication
 Engineering) during the year 2012 – 2016 in Velammal Institute of technology,
 Chennai and secured 73.5%.
- HSC (2012), Devangar
 Higher Secondary School,
 Secured 88%.
- SSLC (2010), Sivananda Vidyalaya Matriculation School, secured 84.5 %.

PROFILE • ABOUT ME

Worked on Big data projects for two years with more than five years of experience in I.T industry(Mar 2017 - Present) in design, development, testing and maintaining the complete data management & processing systems.

WORK EXPERIENCE

Software Developer

Tata Consultancy services

January 2022 - Current

Bengaluru, Karnataka

Client: Apple

Apple consumer's Offers deals with the offers provided to the customer's on the products, and validation of eligible customers for offer's from the raw data based on the client requirements. **Roles & Responsibilities:**

- Pull the data from AWS s3 bucket and Tera data DB, compare/validate the results and throw exceptions by doing transformations using the spark/Scala DSL Queries.
- Generated the rules score value / exception value's and load the output data to S3 server.
- Experience in sending the alert email trigger through spark scala code to the specified users based on the requirements.

Software Developer

Wipro Technologies

January 2020 - December 2021

Bengaluru, Karnataka

Client: Credit Sussie

The Canada Education Savings Grant (CESG) created by Canadian government which requires data analysis to find out transactions made under the Registered Education Savings Plan(RESP) policy.

Roles & Responsibilities:

- Experience in writing the spark SQL/DSL Queries to perform the aggregation and to for Handle Large Datasets with YARN as cluster manager
- Experience in working with different data formats CSV, JSON and Parquet, Amazon s3 files , Amazon Redshift database.created the spark Job to process the loaded data

DECLARATION

I hereby declare that the inform	mation contained he	erein is true and corre	ect to the best of my
knowledge and belief.			

ArunBalaAyyanar M

Bengaluru, Karnataka 01/11/2022