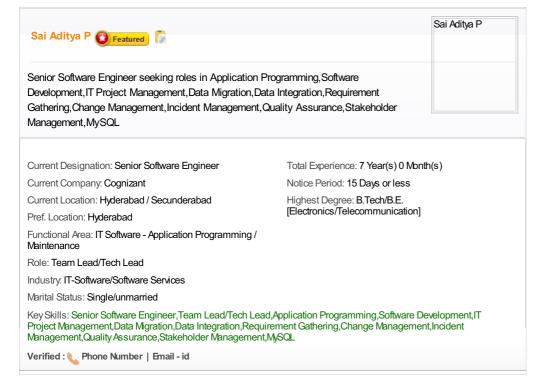


1800 102 2558 | +91 9818882211







Last Active: 20-Jan-21

Last Modified: 20-Jan-21

Jump to Section

Work Experience | Education | IT Skills |

Summary

Result-oriented technocrat, offering nearly 7 years of rich experience in designing, developing & maintaining large business applications including 4+ years in Hadoop Ecosystem across Finance, Insurance, Retail, Telecommunications domains

Worked on various projects such as NBC, Telstra, Synchrony Financial and Hewlett Packards

Possess in-depth experiene in design & development of solutions for Big Data using the Hadoop eco system technologies (HDFS, Pig, Hive, Impala, Sqoop, Oozie, Map Reduce, Apache Spark, Kafka, Cassandra, AWS, Azure)

Versatile professional: worked as Data Engineer, Developer, QA Engineer and Automation Projects across the tenure

Work Experience

© Cognizant as Senior Software Engineer

Oct 2019 to Till Date

Project Name: NBC

Description: The National Broadcasting Company (NBC) is an American English-language commercial terrestrial television network that is a flagship property of NBCUniversal (subsidiary of Comcast). The network is headquartered at 30 Rockefeller Plaza in New York City, with additional major offices near Los Angeles (at 10 Universal City Plaza), Chicago (at the NBC Tower) and Philadelphia (at the Comcast Technology Center).

Project Role: Hybrid Cloud Developer (AWS and Azure) and Delivery Lead

Technologies: AWS S3, EMR, EC2, EMR, Redshift, Lambda, Azure HDInsight, Azure ADL, Azure Blob Storage, Spark Responsibilities:

Executed import & export of remote data to AWS s3

Created spark code and deployed it in EMR

Delivered the resultant data to RDS, Redshift and snowflake

Ran necessary containers (ECS) in AWS to run Docker files

Performed necessary analytics in AWS Athena

Scheduled necessary scripts in EC2 to integration with other servers

Developed necessary procedures to run Snowflake built on AWS S3

Devised lambda functions in AWS to run ECS containers

Created spark structured streaming jobs using Dockers

Managed multiple reads and writes with with Azure Datalake and Blob storage

Directed team for a soften project delivery

Coordinated with client/customer to create technical strategies & frameworks

Collaborated other Delivery Leads to perform impact analysis on key initiatives

Worked with the Project Manager in the production of Project Work Package for production related products

Tech Mahindra as Software Engineer Oct 2018 to Oct 2019

Important

 Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld -----

Project Name: Telstra

Description: Telstra Corporation Limited (known as Telstra) is Australia's largest telecommunications company

which builds & operates telecommunications networks and markets voice, mobile, internet access, pay television

and other products and services.

Project Role: Kafka - Spark Streaming and Spark-SQL Developer

Technologies: Hadoop, HDFS, Hive, Sqoop, Spark SQL, Spark streaming, Spark Structured Streaming, Kafka

Responsibilities:

Conducted import & export of streaming data into kafka through spark steaming Created spark structured streaming code to increase the streaming performance

Delivered the resultant data to Cassandra

Devised Nifi flows to make the process data to reach downstream systems

Optimized Spark SQL queries that helped in saving Cost to the project

Managed streaming data using both Spark streaming and Spark structured streaming APIs

Worked on data analysis, data quality & data profiling for managing the business that helped the business team

Loaded & transformed large sets of semi structured data likes XML, JSON, Avro, Parquet

Performe code & peer review of assigned task and unit testing and bug fixing

Capgemini India Pvt Ltd

Aug 2017 to Sep 2018

Project Name: Synchrony Financial

Description: Synchrony Financial is a consumer financial services company headquartered in Stamford, Connecticut, United States. The company offers consumer financing products, including credit, promotional financing and loyalty programs, installment lending, and FDIC insured savings products through Synchrony Bank, its wholly

owned subsidiary.

Project Role: Spark streaming and Spark-SQL Developer

Technologies: Hadoop, HDFS, Hive, Sqoop, Spark SQL, Spark Streaming, Spark Structured Streaming, Kafka

^ Back to Top

Education

UG: B.Tech/B.E. (Electronics/Telecommunication) from RMK Engineering College, Chennai in 2013

^ Back to Top

IT Skills

Skill Name	Version Last Used	Experience
Linux, Cent OS and Windows		
Scala ,Java,SQL, UNIX Shell Script		
MS SQL Server, MySQL		
Hortonworks 2.6.5		
Hadoop 2.6.0, Sqoop-1.4.6, Oozie-4.10		
pig 0.12, Hive-1.1 , Impala-2.6		
HBASE1.2 ,Apache Spark 1.6.0		
Apache Spark 2.2.1,Kafka 2.11.11		
Cassandra 3.1,Nifi 1.6		

^ Back to Top

Languages Known

Language	Proficiency	Read	Write	Speak
Telugu	Expert	✓	✓	✓
English	Expert	✓	✓	✓

^ Back to Top

Affirmative Action

Work Authorization

Category: General Job Type: Permanent

Physically Challenged: No Employment Status: Full time

^ Back to Top

Careers - About Us - Clients - Terms & Conditions - FAQs - Contact Us - Report a Problem - Site Map - Resources
Our Partners: Jeevansathi Matrimonials - ICICIcommunities.org - 99acres - Real Estate In India
All rights reserved © 2021 Info Edge India Ltd.