**SHWETA GUDALE**

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🕿**: +91 7709514499**

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| **Career Objective:** |

Seeking a responsible position in which my organizational ability, human relation skills and technical education will be utilized to the best benefit of the organization and to provide me with opportunities to learn more.

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| **Professional Summary:** |

I have been working in **TECHMAHINDRA LTD, PUNE** since 2 years with a total work experience of software development in JAVA (1.8), SCALA (2.11), Apache Spark (2.2), MongoDB (3.2.0), Kafka(2.11), Cassandra(3.11.6)

Experience in developing **Spark Streaming Job and Spark SQL jobs** using **Scala** language.

Experience in developing real time data processing receivers on Apache Kafka.

Knowledge of Redis (in memory database) & MongoDB, Cassandra.

Experience in **Agile Development** process.

Experience in developing Custom jobs in java.

Experience in Writing test cases in Java for testing automation.

Did POCs on **Kafka to Sql, Kafka to Redis.**

R&D on **Zeppelin ,Alteryx.**

Analysis of the specifications provided by the clients.

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| **Technical Skills:** |

**Operating System:** Windows 10, UNIX.

**Database:** Mongo DB, Redis, MySQL,Cassandra.

**Programming Languages:** Scala, Java.

**Frame Work:**Spark 2.2, Apache Kafka.

**Domain Knowledge:** Telecom.

**Tools Used:** Scala IDE , Eclipse, GIT, Maven.

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| **Work Experience:** |

**Tech Mahindra Private Limited Pune MAY 2018– Present**

I am working as a **Software developer**.

Developing/Maintaining a spark streaming job and real time distributed applications as a Java and Scala developer.

Developed new customer requirements independently.

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| **Project Experience:** |

**1. Project**

**Project Name:** RTTA **(**Real Time Truck Analytics**)**

**Client:** AT&T (USA)

**Technology:** Spark 2.0, Scala 2.11, Apache Kafka, Redis, Mongo DB.

**Description of Product**:

RTTA**(**Real Time Truck Analytics**)** is developed in Spark using Scala language.

The purpose of RTTA is to find out the truck location and to calculate delay time on basis of real-time feeds which we get from Kafka.

**Roles & Responsibilities:**

* As a Backend Developer, to write Kafka receivers in Scala language to fetch data from Kafka and process it and insert into MongoDB.
* Modification of receivers as per client’s requirements.
* POCs for data frames & Kafka Concepts.
* Developed One Time Redis Jobs in Scala language.

**2. Project**

**Project Name:**AOTS- TM( Currently working on)

**Client:** AT&T (USA)

**Technology:**.Java 1.8,REST API,SOAP,ANT

**Description of Product**:

AT&T One Ticket System is to support converged trouble, Change and Reporting management for Managed, Customer and Network Care.

AT&T One Ticketing System - Trouble Management, also know as AOTS-TM, is one of the many flavors of ticketing systems under the AOTS bucket.  AOTS-TM is mostly known for its use within the VoIP and Transport spaces but is also used for Domain 2.0 VNF management within the Mobility space.  AOTS-TM uses ANT as project building tool.

**Roles & Responsibilities:**

* As a backend developer, Understand the flow and Debug and make code fixes.

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| **Academic Qualification:** |

B.E. **(2013-2017) (Electronics Engineering)** from **Yeshwantrao Chavan College of engineering** and passed with First Class with Distinction (CGPA : 7.3) in 2017.

HSC **(2012)** from **SMV,Nagpur**and passed with First Class with Distinction 74.16%.

SSC **(2010)** from **Modern School,Nagpur**and passed with First Class with Distinction 7.8 CGPA.

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| **Personal Details:** |

**Father’s Name:** ShivkantGudale

**Date of Birth:**13 September 1994

**Marital Status:** Unmarried.

**Nationality:** Indian.

**Languages Known:**English,Hindiand Marathi

I have a disciplined and organized approach towards my work. I am adaptive and flexible and ready to learn more. I objectively consider issues, and also entrepreneurial and innovative in my analysis.

**Declaration:**

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

**Place   :** Pune

**Date    :**

                                                                                               **(SHWETA GUDALE)**