**PAVAN KUMAR**

E-mail:jpk.517@gmail.com Mobile: 91+8143673976



***OBJECTIVE*** Aspiring for a position which provides an opportunity to employ my skills and utilize my knowledge in a challenging environment for the enhancement of the organization and self-growth.



***EDUCATION***

* **Master of Science in information Technology** in Jawaharlal Nehru Technological University with first year aggregate of **83**% (2013-2015).



***PROFESSIONAL SUMMARY***

* **1.4 years** of overall IT experience in Application Development in **Java** and **3 months** **Big Data Hadoop**
* Have executed projects using Java/J2EE technologies such as Core Java, Servlets, Jsp.
* Strong and extensive experience in programming with java and spring MVC. Experience in programming Web Applications and Web Services using J2EE Technologies
* Good understanding of IBM Web Sphere Application Server, Apache Tomcat in the areas of development, deployment, configuration settings and deployment descriptors.
* Currently working as **software engineer** in **Capgemini** Hyderabad, India.

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***TECHNICAL SUMMARY***

* Good knowledge in **Java** and **Big Data Hadoop.**
* Good knowledge in **Hadoop** and its components like **HDFS, Map Reduce, Apache Pig, Hive, Sqoop, HBase and Oozie.**
* Involved in writing the Pig scripts to reduce the search result.
* Excellent communication, interpersonal and strong ability to perform as part of team.
* Exceptional ability to learn new concepts.
* Hard working and enthusiastic.
* Knowledge on **FLUME** and **NO-SQL**
* Knowledge on **SPARK** and **SCALA**



***TECHNICAL COMPETENCIES***

Big Data Eco System : HDFS, Hive, Map Reduce,

Pig, HBase, SQOOP

Programming language : C, C++, Java, Scala.

Web Technologies : HTML, FTL

Database : NOSQL, MYSQL

Design Methodologies : UML

Operating System : Windows, Linux

Technology/Tools : Git, Jenkins, Gradle, Nexus, Sonarqube,

STS, IBM ClearCase, RAD, Websphere Server, Team Site, HP ALM(QC)

***POC on Hadoop***

**“Sensex Log Data”**

**Technologies Used:** Hadoop Environment (Single Clustered Node, Java, Sqoop & Pig Components, Eclipse IDE.

Along with few other use cases.

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***PROJECTS ON JAVA***

**“CLASSO – Customer Level Authentication Single Sign On”**

**Role**  : Team Member

**Duration** : 6 Months

**Environment** : JAVA, Spring MVC, Soap Web services, Oracle, Finacle, FTL

**“ACLITE AUTOMATION”**

**Role**  : Team Member

**Duration** : 3 Months

**Environment** : JAVA, Spring MVC, Soap Web services, Oracle, Finacle, FTL



***CERTIFICATIONS***

***Oracle Certified Java Programmer –*** J2SE -1.7



***AWARDS***

***Star Of The Month - Quarterly Awards in Capgemini.***



***PERSONAL COMPETENCIES***

* Active **Initiator**.
* **Ability** to work under pressure.
* Good at **organizing** Events and Activities.

**Date:**

**Place**: Hyderabad **J. Pavan Kumar**