Technical Skills Programming Languages: C, C++, Java, .Net., J2EE, HTML5, CSS, MapReduce Scripting L January 2015 B.E Pimpri Chinchwad, MAHARASHTRA, IN Pimpri Chinchwad College of Engineering January 2012 Diploma MSBTE Dnyanganaga Polytechnic

S.S.C New English School Takali

Hadoop/Big Data Developer

Hadoop/Big Data Developer - British Telecom

Skill Details

APACHE HADOOP MAPREDUCE- Exprience - 37 months

MapReduce- Exprience - 37 months

MAPREDUCE- Exprience - 37 months

JAVA- Exprience - 32 months

.NET- Exprience - 6 monthsCompany Details

company - British Telecom

description - Project: British Telecom project (UK)

Responsibilities:

â■¢ Working on HDFS, MapReduce, Hive, Spark, Scala, Sqoop, Kerberos etc. technologies

â**■**¢ Implemented various data mining algorithms on Spark like K-means clustering, Random forest, NaÃ-ve

â**■**¢ A knowledge of installing, configuring, maintaining and securing Hadoop.

company - DXC technology

description - HPE legacy), Bangalore

â**■**¢ Worked on Hadoop + Java programming

â**■**¢ Worked on Azure and AWS (EMR) services.

â**■**¢ Worked on HDInsight Hadoop cluster..

â**■**¢ Design, develop, document and architect Hadoop applications

â**■**¢ Develop MapReduce coding that works seamlessly on Hadoop clusters.

â**■**¢ Analyzing and processing the large data sets on HDFS.

â**■**¢ An analytical bent of mind and ability to learn-unlearn-relearn surely comes in handy.