

Objective

To acquire a challenging position in an engineering environment where my programming skills and resourceful experience will add value to organizational operations.

Professional Experience

Programming Subject Matter Expert at Amdocs Pune from Nov ,2010 - July, 2012

Amdocs Limited is a provider of software and services for billing, customer relationship management (CRM), operations support systems (OSS). Its traditional clients are telecommunications providers; I work as Programming SME in T-MOBILE US Project.

Responsibilities

- According to clients Requirements developed and updated the billing function of telecommunication providers.
- Communication with client regarding feasibility issues and project milestone reviews.
- Resolving client's technical queries and issues regarding project development.
- Test the code according to the client requirement.

Skills

Technical Skills

- Big Data Ecosystem – Hadoop, Mapreduce, HDFS,Hbase, Zookeeper , Hive,Pig,Sqoop,Oozie
- Core Java
- SQL
- C/C++
- Scripting Languages : JavaScript, HTML
- IDE: Eclipse
- Operating System : Windows 7/8 , Linux

Other Skills

- Effective communication skill
- Effective presentation skill
- Quick learner
- Flexible
- Time Management
- Project Planning
- Project Tracking

Education

2006-10	S.S.V.P.S B.S.D College of Engineering, Dhule	69%	B.E. (Computer Science)
2006	Jai Hind Junior College, Dhule	70.83%	HSC
2004	Jai Hind High School, Dhule	70%	SSC

Projects

1. Web Log Data Analysis

This project is developed in Java. The data from e-commerce website is taken and processed on Hadoop cluster by using Map Reduce, HIVE, PIG concepts. The data is loaded to HDFS and the results are stored at Hadoop cluster and then to SCOOP.

2. Financial Information Exchange [FIX] Protocol

This project is developed in Java. This is the system used by the third party vendors for trading purpose developed for fast, reliable and efficient communication between the stock exchange and Clients.

3. Just Track It!! [Roadmap of Maharashtra]

This Project is developed in VB6.0. MS Access is used as backend. This is an information based system for the tourist visiting to Maharashtra. This system provides the shortest path with the distance between any two places, with the Tourist Places in that city.

Relevant Courses

Big Data Analytics, Java, SQL