Objective

To work in an organization where I can utilize my knowledge and skills to make significant contribution to the organization's growth and development and in turn get an opportunity to gain exposure and expertise that would help me build a strong and successful career.

Professional Summary

- 2 Years of total IT experience Cognizant Technology Solutions Pvt Ltd as JAVA Analyst.
- Big Data Hadoop trained and certified from Data Flair Web Services Privet Ltd.
- Hadoop1, Hadoop2 concepts HDFS, MAP REDUCE1, MAP REDUCE2, YARN, HIVE, PIG, HBASE, FLUME, SQOOP.
- Having knowledge on Core Java, J2EE, Servlets, JSP, Hibernate, Spring, Web services, MVC Frame work, SQL Database, HTML5, CSS, Data analyst, Master Data Management and ware housing Concept. C Language, C++ Language, Little knowledge on Informatica ETL.
- Experience in application development and maintenance using Java technology for the clients like Johnson & Johnson US.
- Experience in application maintenance and <u>DATA ANALYST</u> using MDM, sales force, Medpro tools for the <u>clients like Lund beck US</u>.
- Areas worked on Designing UI development, implementation of Software solutions on projects and Database related work and data analyst.
- Experience in web application. Strong experience in class diagram, sequence diagram, component diagrams and activation diagrams.
- Good interpersonal skills, commitment, result oriented, hard working with zeal to learn new technologies and undertake challenging tasks
- Excellent analytical, problem solving and decision making skills.
- Work very closely with teams in on sites and possess good interpersonal skills with an ability to build effective relationships
- Positive attitude with good decision-making skills.

Key points:

BIG DATA Hadoop1 and Hadoop2, **HDFS**, **MAP REDUCE1**, **MAP REDUCE2**, **YARN**, **HIVE**, **PIG**, **HBASE**, **SQOOP**, **FLUME**.

Core Java/J2EE, SQL, C, C++, Hibernate, spring, MVC Frame work, Web services. HTML &CSS, Mapping class diagram, Documentation.

Tools:

Eclipse Kepler/Neon, Edit plus3, Web Logic, Toad.

UBUNTU Linux OS, VMware virtual machine tool.

Notepad++, Sales Force, Medpro and MDM tool.

Web Servers:

Apache Tomcat Server, Web Logic Server, MDS SQL, Amazon EC2 web services, ATG dynamo server.

Extracurricular activity:

- Volunteer teaching in village school as my part of social interest in teaching and attended many social welfare functions and outreach programs.
- From 2010 to till date volunteer teaching in free time.
- Cognizant outreach volunteers with one of POC in computer teaching to kids.

Education & Certifications:

- Aspiring Mind Certified Data specialist analyst.
- C Language (APTECH), C++ Language(ACHME)
- Bachelors in Computer Science with 69.59% from JSSATE (VTU) in 2012.

Professional Experiences

1. Work experience of BIG DATA HADOOP

- Installation of UBUNTU Virtual machine in VMware tool and Eclipse for development.
- Deployment of hadoop on a single node cluster in UBUNTU OS.
- Deployment of hadoop on a multimode cluster in UBUNTU OS
 - ✓ Understood HDFS related concepts and worked on commands.
 - ✓ Well understood of MR, YARN, HIVE, PIG, HBASE, SCOOP, and FLUME.
 - ✓ Projects which are worked on basis of above concepts –

Tools used: Eclipse for MR code

Ubuntu terminal: For Hadoop environment and command input.

- 1> Simple project of counting each distinct word from and Number sum of random numbers in an unstructured data file.
- 2> Retail data analysis project.
- 3> Log analysis project.
- 4> Sar log analysis and file join project
- 5> Web log analysis and employee ctc analysis project.
- 6> XML parsing of a unstructured data file project.
- 7> NYSE data analytics project.

2. Project Name: Gateway Commerce Portal

Client: Johnson and Johnson Leading Client in Life Science domain

Role: Java Developer

Technology: JAVA/J2EE, HTML ,CSS ,JavaScript

Tools used: Eclipse, Toad, Notepad++

Database: Oracle &SQL

Web Server: ATG Dynamo Server

Abstract: This portal is Ecommerce site owned by Client. This includes enhancement & decommissioning of some functionalities of Site.

Description: This portal is designed for the client, as Client is working as an Intermediate agent between different manufacturers of medical devices (MD&D) products partner companies and its buyers. Manufacturers can register their products and devices in the portal. Customers can be Hospitals, Medical Institutions, Medicals, Clinics and individuals etc. A customer can search products in product catalog, places order, check order status; receive bills and payment, Rebate Analysis etc. Admin can use the site to create users and their profile, provide different privileges, and tracking of the orders & the delivery.

My Roles and Responsibilities:

- Requirement analysis Coordinating with the onsite, get the requirements and discuss the same with offshore team members.
- Determining the appropriate solution to start with coding.
- Preparing a Technical Design document for Requirements according to Functional Specification.
- Involved in designing the screens and prepare prototypes for Demo according to the Requirement
- Involved in Coding part, as implemented UI layer with DSP and JavaScript for Client-Server interactions & designing the screens for the same.
- Implemented Controllers, Services, DAOs and Data Source.
- Addition of validation in already existed screens which are affected by new screen attributes.
- Writing Unit Scripts and did unit testing code implemented
- Co-ordinate with tester for testing the code as per requirement
- Involved in bug fixing which is identified by tester
- Supporting the application as a part of Enhancement

3. Project Name: Lund beck Data Steward

Client: Lund beck, US

Role: Data Analyst

Tools used: Sales Force, Medpro and MDM

Server: MDS SQL server

Description: As a part of the growing Lund beck Sales Operations Team, the Data Steward works closely with key personnel in Sales, Marketing, IT and Legal in supporting the management, governance and quality of commercial data. The Data Steward ensures accurate and timely data delivery into the Customer Relationship Management (CRM) Application, Data Warehouse (DW) and other systems. In this project customer will raise request for new address, Specialty, Professional, Organizational change, create new account, change name ,Based on their unique NPID, Medpro Id need to update, review and upload to database with proper unique data.

My Roles and Responsibilities:

- Identifying and acquiring new data sources.
- Creating and maintaining consistent reference data and master data definitions.
- Creating and managing business metadata for published data sources to ensure that it is easily discoverable, and meaningful to information workers.
- Analyzing data for quality and reconciling data issues.
- DS1 and DS2 activity on VEEVA CR's sales force.
- DS Review, Match Review and validation part of work on MDS SQL server.

Academic Qualification:

Course	School/College	University/Board	Duration of passing From to year	Percentage of marks or CGPA
B.E (Computer Science)	JSSATE –Bengaluru	VTU – Belgaum	2008 - 2012	69.59%
Intermediate / +2	Karnataka Science College – Dharawad	PU Board Bengaluru	2006 - 2008	63.33%
Secondary School	MDMR School Yallammanagudda – Savadatti , Belgaum	SSLC Board Bengaluru	2000 - 2006	78.72%

Personal Details:

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