**RESUME**

**Vamshidhar Reddy Chintalapally**

Email: vamshi.chintalapally@gmail.com

Mobile: +91 9494578126

**CAREER OBJECTIVE**

To obtain a challenging position as a Big Data Developer that will help in enriching and exhibiting Innovative, Technical, and Interpersonal skills in the field of Big Data Technology.

**PROFILE SUMMARY**

* 6.7 years of IT experience which includes 3.5 years of working experience as a Hadoop/ Spark Developer and 3.2 year of experience in building Java web-based applications.
* Experience in Extraction, Transformation and Loading data from various sources into Data warehouses using Big Data technologies
* Hands on experience in Analysis, Design, Coding and Testing phases of Software Development Life Cycle.
* In-depth understanding of Spark Architecture including **Spark Core, Spark SQL, Data frames, RDD and Datasets**.
* Experience in developing scalable distributed data solutions using Hadoop.
* Experience in data migration data using **Sqoop** from **HDFS** to Relational Database System and vice-versa.
* Experience in the Data Ingestion, Data Validation and Data Transformation phases of the Big Data Application.
* Hands On experience in performing unit testing using Junit.
* Working experience in Agile Methodologies, Scrum stories and sprints.
* Good experience in developing applications using core **Java, J2EE**.
* Experience in using RDBMS concepts with MySQL, SQL Server.
* Well versed with Web Scripting Languages: XML, CSS, JavaScript, and HTML.
* Strong organizational and analytical skills with proficiency at quick grasping new concepts and utilizing the same in a productive manner.

**SKILL SET**

|  |  |
| --- | --- |
| **Languages** | Scala, Java, C, Python |
| **J2EE** | JDBC, Servlet, JSP |
| **Frameworks** | Struts, Hibernate, Spring |
| **Web Technologies** | HTML, CSS, JavaScript, XML |
| **Web services** | JAX-WS, JAX-RS |
| **Tools** | iDocumaker, Eclipse, SOAP UI, JIRA, MySQL Workbench, Jenkins, Maven, ALM, Heat Tool, TFS |
| **Databases** | MySQL |
| **Application/Web Servers** | Apache Tomcat, WebSphere |

**ACADEMICS**

* **B. Tech** in **Information Technology** from **JNTUH CEJ** with 79.2%.

**WORK HISTORY**

|  |
| --- |
| **Current Employment** |
| **Company Name** | Infosys Ltd |
| **Designation** | Technology Analyst |
| **Tenure** | November 20th, 2017 to till date |

|  |
| --- |
| **Previous Employment** |
| **Company Name** | DXC.Technology (CSC India Pvt Ltd) |
| **Designation** | Professional 1 Product Developer |
| **Tenure** | August 21st, 2014 to November 17th 2017 |

**ACHIEVEMENTS & CERTIFICATIONS:**

* INS 21 Insurance certification from ‘The Institutes’.
* Received Infosys Hi-Flyer Achievers award in Hi-Life Excellence Program 2019.
* Received SPOT awards and client appreciation for developing Common Reporting and Regression frameworks.
* Received top ratings in the organization for continuous performance.

**PROJECT DETAILS**

**Company :** Infosys Limited

**Project Name :** Asset Data Repository (ADR)

**Domain :** Home and Auto Insurance

**Duration :** November 2017 to till date

**Technologies :** Core Java, Scala, Spark, HDFS, YARN, Hive, Oracle 11g, SSIS

**Project Description** : ADR system is used to provide source data from investments assets to multiple actuarial and risk management applications for modelling purposes. ADR utilizes SSIS technology for Data Ingestion into HDFS and for extracting data from ADR, transferring to modelling systems. ADR functions as a data hub which will collect, check, cleanse, transform and publish asset data to consuming applications.

**Roles and Responsibilities:**

* Involved in the end to end project life cycle which includes, Requirements gathering, Analysis, Design, Development, Testing and Production deployment support.
* Worked on creating the external and internal tables with Hive partition.
* Created dynamic framework to validate the data sets with business rules.
* Load and Transform large sets of structured, semi structured data using hive and HDFS.
* Implemented Spark using Scala and utilizing Data frames and Spark SQL API for faster data processing.
* Created unit test cases to drive the Test-Driven Development in the project.
* Involved in processing multiple data sets and creating reports on top of the data as per business needs.

**Company :** DXC.Technology

**Project Name :** MetLife (Panorama)

**Domain :** Life Insurance

**Duration :** April 2017 to November 2017

**Technologies** : Java, SOAP web service, MySQL

**Description:** MetLife is the largest life insurer in the United States based on life insurance in force. The MetLife companies offer life insurance, annuities, auto and home insurance and other financial services to individuals. It also offers group insurance and retirement and savings products and services to corporations and other institutions.

**Application: ACE (AdHoc Correspondence & Enclosures)** provides an interface for the users to choose and create AdHoc letters and forms. Internally it interacts with iDocumaker tool to extract the data from the policy data base and creates the pdf in the chosen letter/form format.

**Roles and Responsibilities:**

* Involved in analysis of business requirements, implementation, design, development, deployment, and testing.
* Created web services to interact with iDocumaker to create the data extracts.
* Providing technical support to the application.
* Involved in performing enhacements, code fix,deployement and testing.

**Company :** DXC.Technology

**Project Name :** Kemper-Enterprise Web Solutions

**Domain :** Home and Auto Insurance

**Duration :** September 2014 to March 2017

**Technologies** : Java, Struts, Hibernate, SOAP web service, MySQL, JSP, Servlets

**Description: Kemper Corporation** (formerly known as Unitrin) is one of America's major [insurance](https://en.wikipedia.org/wiki/Insurance) and [consumer finance](https://en.wikipedia.org/wiki/Consumer_finance) providers. The group of companies specializes in property and casualty insurance, life and health insurance products for individuals, families, and small businesses.

**Application: RPW (Right Price Web)** is responsible for issuing Insurance Quotes and Policies for Home and Auto Line of business.

**Roles and Responsibilities:**

* Involved in Analysis of business requirements, implementation, design, development, deployment, and user acceptance testing.
* Involved in development of user interface using HTML, CSS, JSP.
* Designed and developed web application using Struts.
* Configured web.xml, Struts.xml to map database data to POJO’s.
* Developed web services to provide final validated data to several other systems using SOAP and WSDL.
* Involved in performing enhacements, code fix,deployement and testing.
* Coordinating and working with various support teams to fix issues.