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| --- | --- | --- | --- | --- |
| **Experience Summary** | | | | |
| * Having 7.2 **years** of software development experience in object-oriented programming, design and development of Multi-Tier distributed, Enterprise applications using **JAVA and J2EE technologies**. * Expertise in developing web applications using various J2EE technologies including **Spring ,Spring boot,** Web services etc. * Experience and understanding of in Spring Framework especially **Spring Core, Spring MVC Annotation** * Good understanding in implementing design patterns such as **Singleton, Factory,** Abstract   Factory, Template etc**.**   * Known technology in Presentation layer using HTML, CSS, JavaScript, Bootstrap**.** * Experience in Configuring and deploying applications on Apache Tomcat and JBoss Application Server. * Good understanding of Software Development Life Cycle (**SDLC**) process in the area of Analysis, Design, Build/Implementation and Testing of Software Application using Java SE/Java EE technologies. * I am always interested working on new areas and I accept challenges can meet the deadlines even under stringent of time delivery lines also I will able too. | | | | |
| **Education** | | | | |
| MCA from Nagpur University (RTMNU), in 2015,BCA from Nagpur University, in 2012 **Total work Experience**: 7.2 Years.  Working as **Lead Engineer** at Brillio Technology Pvt Ltd, from Aug 2022 to till date.   |  | | --- | | **Experience Profile** |   Worked as **Sr. Product Engineer** at L&T Infotech Pvt Ltd, from Oct 2018 to Aug 2022 ,  Worked as Software Developer -L1 at Brain Vision Technology Pvt Ltd, from Oct 2015 to Sept 2018. | | | | |
| **Skills Summary** | | | | |
| **Domain** | | Data analysis | | |
| **Programming Languages** | | Java, | | |
| **Operating System / ERP Version** | | Windows 10, ubuntu | | |
| **Tools / DB / Packages / Framework / ERP Components** | | Java, Java8, MYSQL, Git, MAVEN, Hadoop, HIVE, Sqoop, Spark, HDFS, JIRA, Azkaban, Spring boot. | | |
| **Hardware Platforms** | | Intel Series | | |
|  | | | | |
| **Professional Certifications/ Trainings** | | | | |
| Attended various trainings Spring, Spring Boot, Rest API, Spring Data JPA .   |  |  |  |  | | --- | --- | --- | --- | |  | | | | | **Work Experience** | | | | | **Project 1** | | | | | **Project Name** | Temperature Excursion Management (TEM) | **Team Size** | 12 | | **Start Date** | Aug-2022 | **End Date** | Desc-2022 | | **Client Name** | Signant Health | | | | **Project Description** | TEM is a SaaS based excursion monitoring solution that offers end-to-end excursion tracking for temperature-sensitive pharmaceutical products stored at warehouses, clinical sites, and when in-transit to warehouse/clinical sites. TEM integration with PMD enables Item Master data, Inventory data and the Shipment information to be exchanged between both the systems. | | | | **Role & Contribution** | * Implement Custom Exception. * Mentoring the juniors. * Helping a new joiner emp to set up the project environment. * Email Notification Functionality. * PDF Generation Using document API. * Rest API & data Validation. * Postgress native query written. | | | | **Technology & Tools** | Core Java, Java11, Spring Boot, MAVEN, GitHub, GraphQL, Jira, Progress SQL, REST API, | | | | | | | |
|  | | | | |
| **Work Experience** | | | | |
| **Project 2** | | | | |
| **Project Name** | **PrivateEye, EPRMS, Privacy Dashboard** | | **Team Size** | 6 |
| **Start Date** | December-2019 | | **End Date** | Till |
| **Client Name** | LNT Infotech | | | |
| **Project Description** | This is one of the Data privacy tools, which is widely used to find out PIIS. This tool read the data from different sources, it may be RDBMS, FILE, External Data Source, and process base on privacy act (CCPA and GDPR)and generate the reports, and Report content-sensitive PIIs list with a confidence level. This tool internally used spark to process the big data. | | | |
| **Role & Contribution** | * Work related to bug fixes and enhancements new data Source. * Documentation for Web Services * Migrate applications from MySQL to MsSQL * Resume scan * Implement connectors Documentum, SharePoint, Share resource, Sybase, * Oracle, MsSQL, MySQL * Context search (leading and treading words) * Blob type data scanning. * Image extracting using tika parser. | | | |
| **Technology & Tools** | Core Java, Java8, Spring Boot, MYSQL, SVN, MAVEN, Spark, Hive, DevOps Documentum, SharePoint, share drive, Sybase, Teams, MySQL, Oracle. | | | |
|  | | | | |
| **Project 3** | | | | |
| **Project Name** | **Mosaic Decision** | | **Team Size** | 6 |
| **Start Date** | **Oct-2018** | | **End Date** | **Dec-2019** |
| **Client Name** | Otis elevator company. | | | |
| **Project Description** | This is one of the ETL tools, which is widely used to data analyses. This tool internally used Hadoop and spark and hive to process the data. It is providing the platform for big data analysis. This tool collects the data from different source, it may be RDBMS, FILE, External Data source Type and Stored into the HDFS file system, Once the data is received from different sources, mosaic decision platform transform the data according to the user's needs, internally spark is used to transform the data, and result stored on External Hive tables. | | | |
| **Role & Contribution** | * Analysis of existing web services code. * Work related to preparation of UML diagrams * Estimations for rewriting of code * Worked on Angular JS. * Writing the Log4j wherever it is required. * Written shell Script | | | |
| **Technology & Tools** | Java, MySQL, Git, MAVEN, Hadoop, HIVE, Sqoop, Spark, HDFS, AngularJS, JIRA, Azkaban | | | |
| **Key Achievements** | Successfully implemented IDispose pattern for garbage collection in existing framework classes. | | | |
|  | | | | |
|  | | | | |
| **Project 4** | | | | |
| **Project Name** | **Customer Enterprise Offers Service (CEOS)** | | | | **Team Size** | 10 |
| **Start Date** | May-16 | | **End Date** | Sept -2018 |
| **Project Description** | Capital bank card holders in US can enjoy several offers across all types of spend categories and benefit from the savings that these offers provide. As per the type of card held by the customer, offers differ from card to card. Most capital bank card offers fall under the following categories -Lifestyle, shopping, travel, entertainment, online shopping, health and wellness, etc. and all the offers are mainly categorized into three different offers.  This service requires a customer identifier to be part of the request and returns the offers associated with the customer identifier. Customer Identifier can be Card Account Number.  Service provides the generic offers applicable to any Capital bank Card Member. Service is designed to return a predefined number of maximum offers. | | | |
| **Role & Contribution** | * Gathering the requirements from the business and performing the requirement analysis. Participate in all phases of Software Development Life Cycle. * Involved in **Client interaction** on regular basis to understand the **Business of the Client**. * Developed service layer, process layer and Integration layer in provider side. * Developed User defined Exceptions for each request and response. * Used Spring IOC for delegating the process layer request to Integration layer. * Used Spring JDBC to integrate Spring Framework with JDBC. * Involved in performing Unit testing using JUnit. | | | |
| **Technology & Tools** | Java, JSP, Servlet, Collection, iReport, Java Mail, Hibernate, Eclipse, Maven, Git | | | |
|  | | | | |  | | |
| **Technology & Tools** | | | | |  | | |
| **Key Achievements** | Successfully implemented Documentum, Sybase, SharePoint in PrivateEye | | | |

**DECLARATION**: I hereby declare that the particulars furnished above are true to the best of my knowledge and belief

Place: Pune (Bhumeshwar Lale)

Date: