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# Career Objective:

# To achieve a challenging position in a result-oriented organization, where acquired skills, education will be utilized towards continued growth and advancement in team environment and to work for the potential growth of the organization and self.

# Professional Summary:

* Over 4 years of working experience in IT industry as software developer.
* Strong Knowledge in OOP’S (object oriented programming concepts).
* Strong Programming Skills in Development of web applications using java,

Jdbc, servlets, JSP, Spring, Springboot, Web services, Hibernate, Spring security and Microservices.

* Key contributor in driving the application development lifecycle, including requirements gathering and analysis, design specifications, programming, testing, and deployments
* Experience in developing interactive web applications including client side designing and validations using JavaScript, HTML, CSS
* Experience in applying the latest development approaches including MVC in the browser, event- driven applications using AJAX, Object Oriented JavaScript
* Experience in RDBMS concepts and extensively worked with Oracle, MSSQL Server
* Experience in version control tools like SVN and GIT.s
* Experience in working with Agile SCRUM Methodology.
* Excellent communication skills, strong architectural skills, hardworking and a very good team worker.

**Educational Qualifications:**

* Bachelor of Engineering in Electronics and Communication Engineering from Sri Indu College of Engineering, affiliated to J.N.T.University, India.

**Technical Skill set:**

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| --- | --- |
| **Category** | **Skills** |
| **Programming Languages** | Java (7&8), JSP, Java Servlets |
| **Web Technologies** | HTML5, CSS3, JavaScript, jQuery |
| **Web Frameworks** | Spring MVC, Hibernate |
| **Databases** | Oracle 10g |
| **Methodologies** | Agile, |
| **Other Tools** | Tomcat, Eclipse, GIT, MS Office |

**Professional Experience:**

**Organization**: **Infosys Limited**

**Client:** Infosys

**Project:** Customer Management Portal

**Duration**: **April 2022** to **Tilldate**

**Role**: Java Developer

**Technical Environment**: Java, JSP, Spring MVC, Hibernate, Eclipse, SVN, JavaScript, HTML5, CSS, Oracle 10g, Tomcat, PL/SQL.

**Project Details:**

Prism IT is a national wide authorized dealer for service providers like AT&T, Spectrum and Dish. Developed a web-based application which creates a platform for authorized dealers to communicate with customers and their service providers. This application provides an easy way to store and manage the information of customers, orders, their issues and feedback.

**Roles and Responsibilities**

* Involved in all phases of Software Development Life Cycle (SDLC) of the application like Requirement gathering, Analysis, Design, Coding and deployment, mainly involved in coding part to develop UI and Service.
* Active participation in daily SCRUM meetings to keep track of the on-going project status and issues.
* Created cross-browser compatible and standards-compliant based page layouts using HTML5 and CSS3 coding techniques.
* UI: Developed user interface using HTML5, CSS3, JSP Java Script, jQuery, and Ajax to speed the application.
* Involved in designing webpage layouts to decide the content/data flow to display on the webpage. We used Spring for MVC framework.
* Model: Implementing the validators using Spring POJO Classes for field level server-side validations for customer registration, reward management, address modules and payment modules.
* Controller: Created Spring Controllers to provide interaction between UI and Model Access Model classes in Controller using Spring IOC.
* Developed Business components and integrated them using spring features such as Dependency
* Injection for injecting beans.
* Used Hibernate to retrieve/update customer information from/to the database.
* Created Persistence layer using DAO, Hibernate and Spring Transaction. .
* DB: Responsible for writing complex SQL queries for interacting with Oracle databases.
* Software version control management through GIT.

**Organization**: **Risingsun softsol private Ltd**

**Client:** Metlife

**Project:** MetLife Tier-1

**Duration**: **Feb2021** to Jan 2022

**Role**: Java Developer

**Technical Environment:** Java, Eclipse, GIT, HTML5, CSS, SQL Server

**Project Details:**

MetLife, Inc. Is the holding corporation for the Metropolitan Life Insurance Company (MLIC) is better known as MetLife, and its affiliates. MetLife is among the largest global providers of insurance, annuities, employee benefit programs. MetLife completed the mutualization process, changing from a stock life insurance company owned by individuals to a mutual company operating without external shareholders and for the benefit of policyholders

**Roles and Responsibilities**

* During lower region Patching/SOMR Deployment all tasks such as Pre-testing/Post-testing will be assigned to our teams
* DR Activity when it starts manually we down the Prod server and Up the DR server .we check test the application complete functionality then bring back prod server up and make DR down and again tested
* Server Optimization cost effective of DR servers are more while comparison with Prod servers. We will be optimize the DR server.
* During Weekend Checkout activities we need to Coordinate with respective Application teams for further facing issues before performing the activity in Prod environment
* Batch job impacts whenever we insert batch job info into database .Need to Monitor while job running query for every particular application is running on or not.

**Other Details:**

Nationality: Indian

Visa Status: Critical Skills Visa valid till 2029

Availability: Two weeks

**Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge.

**(Ravi Teja Buddha)**