Total Experience: 4 Year(s)

Highest Degree: B.Tech/B.E.

[Electronics/Telecommunication]

Notice Period: 1 Month

CHIRANJIB PATTANAYAK (1) Featured

Software Developer seeking roles in Software Development, Software Development Life Cycle, Agile Methodology, Application Development, Application Server, Client Relationship Management, IT Project Management, Python, Javascript, jQuery, XML, CSS.



Current Designation: Software Developer- Web-based

Applications

Current Company: S2 Infotech Pvt. Ltd.

Current Location: Hyderabad / Secunderabad

Pref. Location: Bengaluru / Bangalore, Hyderabad

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Software Developer, Software Development, Software Development Life Cycle, Agile Methodology, Application

Development, Application Server, Client Relationship Management, IT Project Management, Unit

Testing, Java, Javascript, ¡Query, XML, CSS, Postgresql, HTML

Verified: Phone Number 1 Email - id

Last Active: 19-Jan-21 Last Modified: 19-Jan-21

Summary

Result-oriented Professional with nearly 4 years of experience in web-based solutions & application. Possess knowledge of JEE application model and developed web-based solutions using Spring, Servlet, JSP, JDBC, Hibernate with Oracle, MySql, Postgre SQL backend Tools and IDE. Expertise in coding using Spring Framework (Spring MVC, Spring Data Jpa, Spring IOC). Proficient in Agile Methodology for developing the projects. Project experience using Eclipse, IntelliJ. Exposure in Web/Application servers Tomcat/ WebLogic Application Server. Used Redis Server for caching and sequence generation among other uses. Possess strong commitment to team environment dynamics with the ability to contribute expertise and follow leadership directives at appropriate times

Work Experience

S2 Infotech Pvt. Ltd. as Software Developer- Web-based Applications Aug 2020 to Till Date

Key Result Areas:

Executing Cod#ing for Web-based Application using Spring5 Framework

Developing Consumer coding for Accessing Web Services

Managing Bean classes as bean classes for Spring framework

Using business delegate approach to get service reference in spring bean class as the service class

Developing unit testing different master, transaction and reports (Jasper), with facility of SMS and Email notification and with Payment gateway integration

Mobikode Software Pvt. Ltd. as Software Developer

Apr 2018 to Aug 2020

Projects

Title: MahaULB (Govt. of Maharastra)

Technology: Java, JSP, Spring, Hibernate, Restful Web Services

Application Server: Apache Tomcat Server

Back end: Postgres, MySQL

Client Side Scripting: HTML5, css3, Javascript, Jquery, Ajax

Development Tool: Maven

IDE: Eclipse

Operating System: MS Windows Duration: Apr'18 to Jan'20

Team Size: 20 Role: Team Member

Client: Maharashtra Government (DMA)

Caching Server: Redis Version Control: SVN

Role:

Centralized product for all urban local bodies (ULB), to manage all related activities of government bodies; this was mainly targeting citizen on the folio of Ease of Doing Bussiness (EODB)

Developed POJO classes of the application to insert, update, delete using hibernate as domain layer classes

JSP pages development using Html, Bootstrap3, JSTL, Javascript and JQuery

Native SQL Queries and hibernate Queries (Using JPA Criteria API) for retrieval of data form database

Title: KCCA

Technology: Java, JSP, Spring, Hibernate, Restful WebServices

Application Server: Apache Tomcat Server

Back end: PostgreSQL, MySQL

Client Side Scripting: HTML5, css3, JavaScript, JQuery, Ajax

Development Tool: Maven

IDE: Eclipse

Operating System: MS Windows Duration: Jan'19 to Aug'20

Team Size: 7 Role: Team Member Client: Govt. of Kampala Caching Server: Redis

Centralized product for Kampala Administration (KCCA), to manage all related activities of government bodies: this was mainly targeting Administration and citizen on the folio of ease of doing business (EODB)

Involved in Coding for Web-based Application using Spring5 Framework

Developed consumer coding for accessing web services

Managed bean classes as bean classes for spring framework

Used Business Delegate approach to get service reference in Spring bean class as the service class

Mounted Unit testing different master, transaction and reports (Jasper), with facility of SMS and Email notification and with payment gateway integration

POJO classes of the application to insert, update, delete using hibernate as domain layer classes

JSP pages development using Html ,Bootstrap3 ,JSTL , Javascript and JQuery

Improvised native SQL Queries and hibernate Queries(Using JPA Criteria API) for retrieval of data form database

Generated reports using Jasper Reports(BI Tool)

Urbanised scheduler code for timely updating of application data

Itouchinfo Pvt. Ltd. as Java Developer

Mar 2017 to Apr 2018

Education

UG: B.Tech/B.E. (Electronics/Telecommunication) from Bhadrak Institute of Engineering & Technology, BPUT in 2013

IT Skills

Skill Name	Version Last Used Experience
Spring, Servlet, JDBC	
Hibernate, Oracle, MySql, Postgre SQL	
Backend Tools, IDE, Spring IOC	
Spring MVC, Spring Data JPA	
Eclipse, IntelliJ, SQL, Java	
Tomcat, WebLogic, Python	

Redis Caching Server, STS	
DK (1.5, 1.6, 1.7, 1.8)	
Spring Core, RESTful Webservices	
avaScript, JQuery 3, Ajax	
SP, XML, HTML5, CSS, Redis	
pache Tomcat, Glassfish, JBoss	
asper Reports, IReports	
Vindows Vista, Maven	
Jbuntu 10.11, Unix	
Bootstrap3, css3	

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				

Affirmative Action

Category: General

Job Type: Permanent

Physically Challenged: No

Employment Status: Full time

Work Authorization