

Resume

Name: Sunil Kumar

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Professional Summary:

- **Having overall 2.5 years of experience in Analysis, Design, Development, Research and Implementation of Object Oriented Software Applications.**
- **Good experience in developing applications using JAVA/J2EE technologies like Java, JDBC, Servlets, JSP, Spring IOC, Spring AOP, Spring MVC, Spring Boot, Spring Data, Spring ORM, Hibernate with JPA, SOAP Web Services, Restful Services, Design Patterns.**
- **Having Good Work Experience in Developing Monolithic Based Applications.**
- **Having Good Work Experience with XML and XML Related Technologies like XML, DTD, XSD, JAX-P, JAX-B and Schema Validations.**
- **Having Good Work Experience with JSON data parsing using JACKSON and GSON Apis.**
- **Having good experience in Apache Kafka for processing stream of data.**
- **Experienced on UML designing, modelling, Use case diagrams, Flow diagrams and Sequence diagrams using Microsoft Visio, Star UML and EA (Enterprise Architect).**
- **Experience with Software Development Processes & Models: Agile, Waterfall, & Spiral Models.**
- **Experience in developing front-end User Interfaces using JSP, XML, HTML, CSS, JavaScript, jQuery and Thymeleaf .**
- **Experience in creating Notices templates using HPExtream designer (Commercial Tool).**
- **Experience in creating Templates, Pages, Sections, Flow charts in HPExtream designer.**
- **Experience in using and implementing Design Patterns in Project.**
- **Experience in working with batches to perform business operations in bulk mode.**
- **Extensive experience in working with Oracle and MySQL databases.**

- Excellent analytical and programming abilities in using technology to create flexible and maintainable solutions for complex development problems.
- Excellent skills in developing code for the database applications to interact with the databases using JDBC and ORM Frameworks.
- Having Good Experience in Using JENKINS tool for CI & CD.
- Having Good Work Experience in using JIRA tool for Project Management.
- Having Good experience in code review using SONAR QUBE.
- Having good experience with Software Testing Life Cycle Methodologies.
- Having good knowledge in Bug Life Cycle.
- Having good work experience with Performance Testing using JMETER tool.
- Excellent team player and ability to adapt to changes quickly and efficiently.
- Experience in dealing with on-shore and offshore teams.

Experience Summary:

- Working as Software Engineer with AYANSYS SOLUTIONS PVT. LTD. from September-2018 to till date.

Technical Skills:

Java Technologies	Java , JDBC , Servlets , JSP and JSTL
Distributed Technologies	SOAP Web services and Restful services
Frameworks	Spring, Spring Boot, Hibernate and JPA
Databases	Oracle and MySQL
Web/App Servers	Tomcat, JBOSS and Web logic
IDE	Eclipse and STS
Operating System	Windows
Streaming	Apache Kafka
XML Technologies	XML ,DTD, XSD, JAX-P and JAX-B
Testing Tools	JMETER
UI Technologies	HTML, JavaScript, CSS, Ajax, JQuery
Tools	Maven, Gradle, SVN, GIT, BitBucket, Log4j, Junit, Mockito ,JaCoCo, JIRA, Jenkins, Sonar Qube and Docker

Educational Qualification:

MCA(2018) from BIMT College Meerut (U.P.)

PROJECT DETAILS:

Project # 1 : IES (Integrated Eligibility system)

Duration : October-2018 to till Date.

Environment: Java, JSP, spring, Hibernate, Web Services, Restful Services,
Oracle and HP Extreme

Industry : Health and Human Services Service Area

Role : Team Member

Description

The objective of the project is to implement a fully Integrated Eligibility System for Kentucky state citizens.

Responsibilities

- Involved in gathering the requirements, analysis, design & development of the project.
- Involved in development of Web Forms, classes using JAVA that incorporates both N- Tier Architecture, and Database Connectivity
- Developed Web Forms using JSP, JavaScript, JQuery, HTML and CSS
- Developed Component classes using MVC patterns
- Developed Persistence layer using Hibernate framework
- Created batch jobs to process client notices on daily basis
- Created server controls using Spring Controller classes
- Involved in creating Notice templates using HPExtream designer
- Used AJAX to send asynchronous requests to server
- Involved in code review using Sonar Qube
- Involved in the Unit test and Integration testing
- Supported for SIT and UAT phases for defects fixing

I hereby declare that all of the details furnished above are true on the best of my knowledge and belief.

PLACE:

(Sunil Kumar)

DATE: