

NIRMAL KUMARDAS

SunCertified

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Passport No-J7147069

PAN No- AQXPD7132P

Seeking challenging assignments in Software Development with an organization of repute.

SYNOPSIS

- **7+ years** of experience in Web development using Core Java, J2EE, Webservice, Spring MVC, Spring Boot and Hibernate.
- Extensive experience in implementing Restful Webservices, Spring Framework, Spring MVC.
- Extensive experience in implementing Hibernate ORM tool.
- Sharp knowledge in Core java, J2EE and DesignPattern.
- Skilled in Core Java (Multithreading, Collection, JDBC, Exception Handling, Serialization etc), Struts 2.0, JSP, Spring MVC, Spring Boot, Hibernate, Web Service and Junit.
- Good knowledge in GUI design and development using HTML, CSS, JSON, XML, Java Script, Angular JS 3.0 and JQuery
- Extensive knowledge in Web Technologies as Weblogic server and Apache Tomcat server.
- Acquired knowledge of Linux shell script and network associated tools which include putty and various clients such as WinSCP.
- Good knowledge in MYSQL, Oracle 10g and PostgreSQL.
- Working with Agile methodologies.
- Using IDE Eclipse and version control SVN.

TECHNICAL SKILL :

Language	: J2SE [OOPS, Exception Handling, FileHandling, Multithreading, Concurrent Package, Serialization, Collections, Generics, Annotation, RMI].
GUI	: Swing, Applet
JEE6.0	: Servlet, JSP
DesignPattern	: Singleton, Factory, Abstract Factory, DAO etc.
JavaWebFramework	: Struts2.0, Spring MVC, Spring Boot .
JavaEnterpriseFramework	: EJB3.0
PersistenceFramework	: Hibernate3, JDBC
WebService	: Rest, SOAP
RIA Technology	: Ajax
ScriptingLanguage	: JavaScript1.2, Angular JS 4.0, jQuery .
Mark-upLanguage	: HTML.
UtilityTools	: Log4J, Maven, Putty, Toad
VersionControlTools	: SVN
IDE	: Eclipse Mars, Juno, Photon, Oxygen.
Application/WebServer	: Weblogic10.3, Apache Tomcat 7.0, JBoss4.0.4
Database	: Oracle 10g, MySQL, PostgreSQL.
ApplicationSoftware	: MSOffice (Word, Excel, PowerPoint etc.)
OperatingSystem	: Linux, Unix and Windows7.

EXPERIENCE:

Current organization:	C1 India Private Limited.
Duration:	05 th August 2019 to till now.
Client:	NSDC, NWDA, TNGCL, Balmer Lawrie Limited.
Role:	Senior Software Engineer.

Previous organization: VCentric Technologies Pvt Ltd.
Duration: 1st September 2015 to 02nd-August-2019.
Client: WiproInfotech
Role: Consultant

Previous organization: eSolution IT service Pvt Ltd
Duration: 20th December 2013 to 31st August2015.
Client: NIITTechnologies

Previous organization: Velocis System Pvt Ltd
Duration: 1st May 2013 to 31st July2013.
Client: National information center(NIC)

Current Project : TMS (Tender Management System)

Client : NSDC, NWDA, Rajasthan Government, TNGCL etc.

Technology : Core Java, Multithreading, Concurrent Package, JSP, Servlet, Angular JS 3.0, Hibernate, Web Service, SpringMVC, Spring Boot ,MySQL , PostgreSQL and JUnit

Description of Project :

TMS product enables to create online e-Tendering activities like Tender creation, approval, opening, evaluation, final evaluation and awarding activities of various type of tenders such as single bid and two bid tender. The tender procurement type would be Service based or Work based tender, depends on the nature of tender and it can be published publicly or for specific companies. During the whole Tender cycle many companies can bid at that tender and make their price quote and show his technical ability via TMS application. On basis of price quoted by bidders any single bid tender can be awarded but in case of two bid tender technical evaluation must be considered. To perform these all cycle there are many categories of users like Supplier, Buyer, Vendor Admin, Department Admin, SuperAdmin.

My Responsibilities:

- Integration of TMS application with SSO(Single Sign on) using SOAP webservice
- Worked at registration, Tender creation and Bidding Module and many other modules
- Creating and Implementing Business Logic.
- Writing Use Case Scenarios
- Coding certain sections of web application.
- End to end coding and testing.
- GUI changes and enhancement.

Previous Project : AIRCEL.COM
Client : Aircel
Role : Consultant

Description of Project:

The project is divided into 4 modules: WebPortal, NCPR, Selfcare and Resourcing.

Webportal: This module maintains and implements aircel.com functionalities.

NCPR: The module serves DND functionality of Aircel numbers.

Selfcare: The module involves Selfcare account for Aircel subscribers.

Resourcing: This JBoss application includes module for hiring process.

Technologies: Core Java, Multithreading, Concurrent Package, J2EE, Struts2.0, Spring MVC, Angular JS 3.0, Hibernate, Web Service, Oracle DB

Tools : Eclipse Juno, Oracle DB, Putty, TOAD, FileZilla, WinSCP, SOAP, WinCVS

Duration: 31-Aug-2015 to 02-Aug-2019

My Responsibilities:

- Creating and Implementing Business Logic.
- Writing Use Case Scenarios
- Coding certain sections of web application.

- End to end coding and testing.
- GUI changes and enhancement.
- Worked as individual to build new API
- Database design (designing tables and triggers and procedures.) and creating logic.

Previous Project :

Title : BSS (Battlefield Surveillance System).

Client : Bharat Electronic Limited (BEL).

Role : Sr. Software Engineer

Description of Project : This project demonstrates how to declutter MOLE force element graphics on a map control using the leadering and stacking capabilities of the MoleGroupElement class. Leadering is a decluttering method whereby the MOLE graphics are drawn as a vertical group, offset at a specified distance from a specified point. Stacking is a decluttering method whereby the MOLE graphics are drawn as a condensed cluster of slightly-offset graphics.

Used Technologies : Core Java, Multithreading, Concurrent Package, Servlet, JSP, Struts 2.0, Hibernate, JavaScript, Webservice, Spring MVC

Role and Responsibility :

- Requirement gathering, discussion, designing.
- Coding, Database designing, JUnit testcases.
- End to end coding and testing.
- GUI changes and enhancement.
- Worked as individual to build new API
- Worked as mentor for enhancement and new changes.
- Bug fixing and daily status update on tool.
- API integration and testing.
- Involved in writing entity class and mapping.
- Converting JDBC to Hibernate using criteria, HQL.
- Involved in writing Controller, service and Dao layer and testing using Rest client.

Previous Project :

Title : E-Court (CIS) Case Information System

Client : Supreme Court of India

Role : Developer & Designer

Description of Project : Complete Software Solution for Supreme Court of India providing the automation of step by step Legal Case Registration, Filing, Processing, detail analysis etc. based on Java/J2EE Technologies with Struts2-Spring-Hibernate integration, as part of E-governance project with National Informatics Center (NIC) .

Used Technologies : Core Java, Multithreading, Concurrent Package, Servlet, JSP, Struts2, JavaScript, CSS, PostgreSQL 9.2, Hibernate3, Spring MVC, jquery and Ajax

Role and Responsibility :

- Requirement gathering, discussion, designing.
- Coding, Database designing, JUnit testcases.
- End to end coding and testing.
- Database entity relation designing.
- Controller, service, Dao coding and testing end to end flow.
- JUnit test cases for own module.
- Hibernate L2 cache implementation.

Professional Qualification:

- MCA from Maharshi Dayanand University Rohtak Haryana.
- GNIIT (Diploma in Software Engineering) From NIIT, New Delhi.

CERTIFICATION:

- Sun Certified Java Programmer for the JAVA 2 platform (SCJP), SE5.0.
- Sun Certified Web Component Developer for the JAVA 2 platform (SCWCD), SE5.0.

Educational Qualification:

- B.A. from Hindi Vidyapeeth Deoghar, Jharkhand.
- Intermediate from Hindi Vidyapeeth Deoghar, Jharkhand.
- Matric from Bihar School Examination Board, Patna.

Strength:

- An analytical mind and the potential of deserving innovative solutions.
- Great team player, dependable character and motivational personality.
- I am a smart and hardworking, confident, self-motivated and disciplined person. I am a quick learner, adaptable and a Team player with Team management skills.

Personal Detail:

- **Father'sName** : Sudhir Kumar Das
- **Mother'sName** : AnitaDevi
- **Date of Birth** :03-05-1984
- **Gender** :Male
- **Nationality** :Indian
- **MaritalStatus** :Married

Date:**Place:****(NirmalkumarDas)**