**E**mail: [ysn.naveen@outlook.com](mailto:ysn.naveen@outlook.com), **M**obile: +91 9071952598

**P**ROFESSIONAL **S**UMMARY

* Software Professional with Total **3.6 Years in Java**of Software Life Cycle experience in **Design** and **development** in the areas of Object Oriented technologies, client/server applications **and web based applications.**
* Extensive programming experience in developing **web based** and **Enterprise applications** using various application architectures like **Object Oriented design** and Industry specific reference architectures on heterogeneous platforms like **UNIX/Linux and Windows**.
* Hands on experience in **designing, developing, testing and implementation of application software using Core Java, Collections, Multi-Threading, J2EE, JavaBeans, JSP, Servlet, Hibernate, Spring, Struts, Web services, JSON, JMS, Struts, XML, HTML, JavaScript, Maven, Ant and Oracle**.
* Expertise in developing Server side technologies like Servlets using **Servlet API**, Java Server Pages by using **JSP API** and Java Server Faces by using **JSF API**.
* Good Experience in various UI technologies including **Struts, JSP, CSS, HTML, AngularJS, and JSON.**
* Extensively worked with different components of Spring using **Spring IOC, Spring MVC, Spring WebFlow**, **Spring calling PL/SQL** and **Struts** frame work. Worked with O-R mapping tools such as **Hibernate**.
* Implemented Service Oriented Architecture by **publishing and consuming Web Services using SOAP, RESTful protocols, XML.**
* Extensively worked with **JBoss Active-MQ** in integrating with Java Messaging Services(JMS) and worked with **JBoss EAP**.
* Expertise in working with servers like **WebLogic, JBOSS and Tomcat**.
* Proficient in using **Gradle**, **Maven and ANT** for building projects and **Log4j** for logging and debugging purposes.
* Experience in writing **SQL queries, Stored procedures, Functions, Packages, Database triggers** for accessing and managing databases such as **Oracle**.
* Good working experience on **Waterfall and Agile**(Scrum)methodology.
* Worked with different Java IDE'S includes **Eclipse, NetBeans, SQLDeveloper**.
* Experience in using various version control tools like**SVN, Subversive.**
* Effectiveness in coordinating with business team to fix **Defects and Resolve Issues**.
* Complete knowledge of software development life cycle **SDLC**, through phases of requirement, design, documentation, implementation and testing.
* Responsible for Requirement gathering, Requirement review, Coding, Code review, Test case review.
* Ability to learn the emerging new technologies quickly.
* Possess excellent **communication, interpersonal, analytical and problem** solving skills.

**T**ECHNICAL **S**KILLS

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| **Java SE Technologies** | : Java(Core), JDBC,RMI. |
| **Java EE Technologies** | : EJB, Servlets, JSP, JMS (Messaging). |
| **Frameworks** | : Spring, Hibernate, Struts, JSF. |
| **UI Technologies** | : HTML, CSS, JavaScript, JSON, AngularJS. |
| **Web Services** | : SOAP, RESTFul. |
| **SD Methodologies** | : Agile, Waterfall. |
| **Enterprise Integration** | : Apache Camel. |
| **Message Queues** | : JBoss ActiveMQ. |
| **XML** | : XHTML, DTD, SOAP, WSDL. |
| **App. & Web Servers** | : JBoss, Weblogic, Tomcat, Apache Web-Server. |
| **Database** | : Oracle 11g, MySQL. |
| **Build Tools** | : Gradle, Maven, ANT. |
| **Version Contrl** | : SVN, TortoiseSVN, Subversive. |
| **IDE's & Tools** | : Eclipse, NetBeans, SQLDeveloper. |
| **Operating Systems** | : Linux (Red Hat), UNIX, Windows. |

**P**ROFESSIONAL **E**XPERIENCE

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| --- | --- | --- | --- |
| **Sony India Software Center, Bangalore** | ( NOV 2015 - Present ) | Consultant (Sr. Software Developer) | |
| **Stixis Technologies [P] Limited, Bangalore** | ( JULY 2013 - OCT 2015 ) | | Consultant ( Software Developer ) |
| **SriDagam ITSolutions Pvt Ltd, Hyderabad** | ( DEC 2012 - JUNE 2013 ) | | INTERNSHIP |

**E**DUCATION

* MCA from Osmania University, Hyderabad (2013).
* B.Sc(CS) from Nagarjuna University, Andrapradesh (2010).

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| **Title** | : B2B RUNNER |
| **Duration** | : NOV 2016 – PRESENT |
| **Client** | : **SONY PICTURES, CA** |

#PROJECT1

**Description:** Runner is an Information Web Portal that simplifies the task where we are reading the asset from activeMq server for different titles and saving it into tables on the basis of conditions. The application maintains the information related to SPE's global operations encompass motion picture production, acquisition and distribution; television production, acquisition and distribution; television networks; digital content creation and distribution; operation of studio facilities; and development of new entertainment products, services and technologies.

**Responsibilities**:

* Responsible for developing DAO layer using Spring MVC and configuration XML's for Hibernate and to also manage CRUD operations insert, update, and delete.
* Involved in writing the logic to parse the JSON which come down from ActiveMq sever and put that data into corresponding column.
* Created and maintained the configuration of the Spring Application Framework IOC.
* Responsible for bug fixes and documentation.
* Ability to learn and adapt quickly to the emerging new technologies.

**Environment:** Core Java, Spring Core, Spring MVC, Spring ORM, Spring AOP and Spring JMS, Hibernate, JPA, EJB, Web Services SOAP and Restful, XML, JavaScript, AngularJS, JSON, CSS, HTML, SVN, Gradle, Apache Camel, Log4j, JBoss, Putty, Windows, SQL, SQL Developer and Oracle DB.

#PROJECT2

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| **Title** | : Medicart |
| **Duration** | : FEB 2015 – OCT 2015 |
| **Client** | : **Stixis Technologies [P] Limited** |

**Description**: Medicart is a web application that simplifies the task of ordering the product through internet. The application maintains the information related to products and customers. The application provides login to customer who can directly place the order or, the distributor can place order behalf of the customer. The application having the different modules such as Check Order Status, Meet Competitor Price, Place an Order, Download Documents etc.

**Responsibilities**:

* Designed and developed the front-end using Struts, JSP, HTML, CSS, Ajax, and JavaScript.
* Responsible for developing Spring MVC and configuration XML's for Hibernate and to also manage CRUD operations insert, update, and delete.
* Implemented factory, singleton and DAO design patterns.
* Created and maintained the configuration of the Spring Application Framework IOC.
* Responsible for bug fixes and documentation.

**Environment:** Core Java, J2EE, JSP, Servlets, JDBC, Struts, Spring Core, Spring MVC, Spring ORM, Spring AOP and Hibernate, JPA, Ajax, XML, JavaScript, CSS, HTML, SVN, Log4j, WebLogic, Windows, SQL, SQL Developer and Oracle DB.

#PROJECT3

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| **Title** | : Insurance Envoy |
| **Duration** | : MAR 2014 – JAN 2015 |
| **Client** | : **Stixis Technologies [P] Limited** |

**Description**: Insurance Envoy is an internet based web application, which is designed by a group of insurance agents, to make their application work of insurance policies and claims process easier and flexible. The actual purpose of going for this system is to make the Customer satisfaction regarding policies. The agents can have the expected information at desk at any time, with respect to any instance. Generating required reports as per the requirements becomes much easier and information availability at hand. This project consists of 3 Modules they are Administrator Module, customer module and Agent Module.

**Responsibilities**:

* Developed UI and backend applications using Java, Servlets, JDBC, JSP, HTML, DHTML, JavaScript and AJAX.
* Implemented JSP, Tag Libraries, Java Script and CSS for developing User for creating/generating Hibernate classes and configuration XML's and to also manage CRUD operations insert, update, and delete.
* Created JUnit test cases, and Development of JUnit classes.
* Configured log4j to enable/disable logging in application.

**Environment:** Core Java, J2EE, JSP, Servlets, JDBC, Ajax, XML, JavaScript, CSS, HTML, SVN, Log4j, WebLogic, Windows, SQL, SQL Developer and Oracle DB.

#Project4

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| **Title** | : Health Record System |
| **Duration** | : JULY 2013 – FEB 2014 |
| **Client** | : **Stixis Technologies [P] Limited** |

**Description**: Health Record System has been designed and developed with a motive of maintaining patient’s details who ever visits various branches of the hospital. The patient’s medical information is updated whenever a patient visits any branch of the hospital. Fundamentally the application gives access only to the identified three categories of users namely Doctors, Paramedics, and Registration Personnel.

**Responsibilities**:

* Involved in gathering requirements, Analysis, Design, Development and testing of the entire Application
* Participated in the design and development of application using JSP, HTML, CSS and JavaScript.
* Used Eclipse as IDE tool to develop the application and issue tracking.
* Developed the presentation tier of the application using JSP.

**Environment:** Core Java, J2EE, JSP, Servlets, JDBC, Ajax, XML, JavaScript, CSS, HTML, SVN, Log4j, WebLogic, Windows, SQL, SQL Developer and Oracle DB.

#INTERN PROJECT

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| **Title** | : Student Management Information System (SMIS) |
| **Duration** | : DEC 2012 – JUN 2013 |
| **Environment** | : Servlets, JSP, JDBC, Eclipse, Tomcat |

**Description**: Student Management Information System (SMIS) is an end-to-end solution for all educational institutions starting from schools and colleges to universities. It covers the entire management of educational institutions. SMIS is a powerful solution for educational institutions for knowledge normalization across the campus. It enables the automation of the following features: *Enquiry of Institutions, Course Search, Find Graduation, Fee Payments, Register, Dispatch, Assignments, Testing and Assessment, Support for Research & Project Submission.*

**Responsibilities**:

* Involved in gathering requirements, Analysis, Design, Development and testing of the entire Application
* Participated in the design and development of application using JSP, HTML, CSS and JavaScript.
* Used Eclipse as IDE tool to develop the application and issue tracking.
* Developed the presentation tier of the application using JSP

**Environment:** Core Java, J2EE, JSP, Servlets, JDBC, Ajax, XML, JavaScript, CSS, HTML, SVN, Log4j, WebLogic, Windows, SQL, SQL Developer and Oracle DB.