Professional Summary

- Having 6.10 years of experience in developing Web and Enterprise Applications using technologies Core Java, J2EE, Spring Boot, Microservices, Spring MVC, Struts, Hibernate
- Hands on experience in Core Java, JDBC, Servlets, JSP
- Hands on experience in Struts, Spring & Hibernate Frameworks.
- Hands on experience in Tomcat, Weblogic and Websphere Application servers.
- Hands on experience on STS, Eclipse, RAD, JDeveloper IDEs.
- Hands on experience in tools like GIT, Bit Bucket, JIRA and SVN.
- Experience in REST Web service.
- Experience in Oracle, MySQL and DB2 databases.
- Experience in Agile Methodology.
- Good Team player and also have ability to work independently.
- Adaptive to learn new technologies.
- Easily mingle with any environment and hardworking nature.

Professional Experiences

- Working as Sr. Associate in **Synechron Technology**

- Worked as IT Analyst in **TCS Gurgaon**

- Worked as Java Developer at **Stalwart Outsourcing Pvt. Ltd.**

- Worked as Software Engineer at **Velocis Systems Pvt. Ltd.**

Technical Profile

- **Java Technologies:** Servlets, JSP, Microservices
- **Frame Works:** Spring Boot, Struts, Spring MVC
- **ORM Tool:** Hibernate
- **Server:** Tomcat, Websphere Application Server, Weblogic
- **Cloud Technology:** Openshift
- **Operating Systems:** Windows
- **Databases:** Oracle, MySQL, DB2
- **IDE:** Eclipse, JDeveloper, RAD, STS
- **Tools:** ANT, Toad, Git, Bit Bucket, JIRA

Project Summary

Project1

- Project Title   : BFL Automation System
- Client   : Standard Chartered Bank
- Technology   : JDK 1.8, Spring Boot, Microservices, REST Webservices,
                            STS, Oracle, Git, Bit Bucket, Agile Methodology & Openshift
- Role : Responsible for analysis, development, deployment & bugs fixing
- Description : This system is used for generating Bank Facility Letter.

Project2

- Project Title   : YBS
- Client   : Yorkshire Building Society,UK
- Technology   : JDK 1.6, Struts1.2, XSL, Oracle, Eclipse
- Role : Responsible for analysis, Involve in enhancement raised by client,
                            Interaction with client
- Description : The Yorkshire Building Society is the third largest building society in
                            the UK, with its headquarters in Bradford, West Yorkshire, England.
     It

                            is a member of the Building Societies Association. The society also
                            owns the Chelsea Building Society and Norwich and Peterborough
                            Building Society, as well as Accord Mortgages. Yorkshire Building
                            Society provides a range of Savings accounts, Insurance products,
                            Mortgages, Loans and more throughout the UK.

Project3

- ➤ Project Title   : BDM
- ➤ Client   : Fidelis Capital Market
- ➤ Technology   : JDK 1.7, Spring MVC, Hibernate, JSP, MySQL, Eclipse, Tomcat
- ➤ Role : Responsible for analysis, Table Design, Design and Coding of applications with documentation based on client requirements, Involved in enhancement and resolving production issue reported by client, Interaction with client.
- ➤ Description : It is a CRM Product which is used for manage interaction with current and future customers. CRM would help them to get information about the needs of the customers. By this, they would be able to know what to offer that would help them solve the needs of the clients.CRM supports the business. It makes the business stay strong and progressive because it makes the relationship to the customers firm.

Project4

- ➤ Project Title   : GSI
- ➤ Client   : Geological Survey of India
- ➤ Technology   : JDK 1.7,Struts 2,JSP,Oracle,JDeveloper,Web Logic Server
- ➤ Role : Responsible for analyzing design document, Table Design, Coding, Interaction with client, Involved in enhancement and resolving production issue reported by client.
- ➤ Description : There are following components of GSI System which are HR Management Systems, Integrated Financial Management System, Material Management Systems, Payroll Management System, Claim Management System. User can access the system from GSI Portal.

Project5

- ➤ Project Title   : ONGC Passion
- ➤ Client   : ONGC
- ➤ Technology   : JDK 1.6,Struts 2,JSP,Oracle,Eclipse,Web Sphere Application Server
- ➤ Role : Responsible for analysis, Table Design, Coding, Involved in enhancement and bugs fixing.
- ➤ Description : This website provides an platform for the ONGCians to update their passion in his profile. They can also view their profile, passion related

and

files like passion's photo,audio,video,pdf docs as well as other user's passion. User can create a group and other user can join those group and

discuss on any topic.

Project6

- ➢ Project Title   : Sales & Distribution, Airtel Africa
- ➢ Client   : Bharti Airtel
- ➢ Technology   : JDK 1.7, Spring MVC, Hibernate, JSP, DB2,RSA ,Web Sphere
                        Application Server
- ➢ Role : Responsible for enhancement according to client requirement
                        and bugs fixing.
- ➢ Description : This application is used for Airtel Africa sales and distribution. The
                        Objectives of this application are deliver the sales automation required
                        for market dominance. There are following users in this system which
                        are Administrator, Zonal Analyst and TSEs.

Project7

- ➢ Project Title   : Customer Survey Satisfaction
- ➢ Technology   : JDK 1.6, Struts1.2, JSP,Sql Server, My Eclipse 6.0, Tomcat6
- ➢ Role : Responsible for analysis, Table Design, Design of applications with
                        documentation based on client requirements, Coding, Involved in
                        enhancement and bugs fixing.
- ➢ Description : Customer Survey Satisfaction is used for create survey by admin and
                        admin can send mail to user for complete survey.When users have been
                        completed survey then report will be generated against each user's
                        survey response.

Project8

- ➢ Project Title   : Meeting Room Management System
- ➢ Technology   : JDK 1.6, Struts2.0,Hibernate, JSP, MySQL, My Eclipse 6.0,
  Tomcat6
- ➢ Role : Responsible for analysis, Table Design, Coding, Involved in
                        enhancement and bugs fixing.
- ➢ Description : Meeting Room Management System is used for book room for
                        meeting.There are five roles in MRMS which are
                        Admin,Moderator,User,Room Care Taker,Catering Supplier.User can
                        book room for meeting,which booking is approved or reject by Admin

or Moderator.Room Care Taker provides room facility for meeting

and

Catering Supplier is responsible for providing Catering.