

## CAREER SUMMARY

- Technically accomplished professional with about **8.3 year** of rich cross functional experience
- Currently working as a Software Developer from **4.8 years** of relevant experience in J2EE technology
- Working on large scale enterprise web application
- Experience on open-source frameworks like Hibernate, Spring MVC, Spring AOP, Spring Core, Spring JDBC, Spring ORM, Spring DAO, Spring Boot, Spring Boot JPA, and Struts 2.0.
- Worked on JBoss, Apache Tomcat, Postman
- Developed code using J2EE design patterns
- Understanding of design models and hands on experience on development of UML diagrams and application code
- Ability to understand client needs and provide optimum solution
- Good understanding of techniques as well as functional flows
- Effective communication and interpersonal skills to work independently under pressure
- Ability to quickly grasp any new concepts, tools and technologies

## TECHNICAL SKILLS

- **Platform:** Windows, Ubuntu 14
- **Programming Languages:** Java, SQL
- **Scripting Languages:** JavaScript, TypeScript
- **Presentation Layer:** Bootstrap, Servlet, JSP, Javascript, Spring MVC
- **Business Layer:** Spring AOP, Java Beans, Spring Boot
- **Data Access Layer:** JDBC, Hibernate 3.0, JPA 2.0, Spring DAO, Spring JDBC, Spring ORM, Spring Boot JPA
- **Application & Web Servers:** JBoss, Apache Tomcat 8, Postman 10
- **Databases:** MySQL, MS Access, MS SQL Server
- **Frameworks:** Spring Core, Spring MVC, Spring AOP, Spring DAO, Spring JDBC, Spring ORM, JPA, Spring Boot, Hibernate, Struts 2.0
- **IDEs:** Eclipse, VS Code, STS
- **Frontend Technologies:** HTML, CSS, Bootstrap, JavaScript
- **Other Tools:** Maven, Log4j, JUnit, Git, GitHub, Mailing API, DCP, Jasper, JIRA

## WORK EXPERIENCE

- Working as a Software Developer at **ThrivesUp Consultancy Services Pvt. Ltd.**, Indore from 3.4 years
- Worked as a System Engineer at **Gemini TechServ**, Indore for 1.4 years
- Worked as a Marketing Executive at **Lupin Limited**, Indore for 3.7 years

## PROJECT UNDERTAKEN

### ➤ Project 1:

- **Project Title:** **Teach for America**
  - **Role:** Java Developer
  - **Environment:** Java, Spring Boot, Spring MVC, Hibernate 4.0
  - **Team Size:** 8
  - **Duration:** September 2019 to December 2020
  - **Company:** Gemini TechServ
  - **Responsibilities:**
    - ✓ Development of experience API and complete backend functionality of back base
    - ✓ Working in Agile process
    - ✓ Clarify requirement with business owner, perform analysis and design solutions
    - ✓ Involved into development of different modules
    - ✓ Used MySQL database to save data related to user
    - ✓ Involved into complete software development life cycle using Agile including efforts, estimation, design, development, implementation, verification and validation
    - ✓ Involved into development in Spring Boot
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### ➤ Project 2:

- **Project Title:** **Online Commodity Bidding System (OCBS)**
- **Environment:** Java, JSP, Servlet, Spring MVC, Spring 4, Hibernate 4.0, Spring Boot
- **Roles And Responsibility:** Code development and Unit testing
- **Reports:** Jasper Report
- **Team Size:** 10
- **Duration:** January 2021 to till date
- **Company:** ThrivesUp Consultancy Services Pvt. Ltd.
- **Description:**

OCBS is the Enterprise Web application for online commodity bidding operation. Main feature of system includes Commodity reports, Profile management, Bidding process and Product Management.

Bidding Process involves selling and buying commodity products by placing bids, Commodity items are shown during the registration of buyer and seller.

Buyer can select commodity items from the predefine list and enter the quality and grade of material looking for, after the bid place wholesaler get information from SMS and Email.

Seller can bid for the quality given in bid. He can be shown his rank and status during the live bid. He can also participate in partial bid during the live bid.

Seller can place quantity available with him for sell. The buyer will get information through SMS and Email.

Bronze and grade to be selected to be kept optional. Buyer can give offer status of bid updated on daily basis.

Application provides many analytical reports.

## ACADEMIA

- **Master of Business Administration (MBA)** in **Marketing and IT** from **Proton Business School, Indore** (M.P) in September 2012 with 69.96 %
- **Bachelor of Computer Application (BCA)** from **IPS Academy, Indore** (M.P) in June 2010 with 60.57 %
- **Higher Secondary Education** from **Govt. Anand Higher Secondary School, No-1/ School of Excellence, Dhar** (M.P.) in March 2005 with 82.44 %
- **High School Education** from **Shri Ram Krishna Vidya Mandir, Dhar** (M.P.) in March 2003 with 73.60 %

## PERSONAL DETAILS

- **Father's Name:** Mr. Sher Singh Solanki
- **Mother's Name:** Mrs. Vandana Solanki
- **Gender:** Male
- **Date Of Birth:** 19/07/1987
- **Address:** 101 – LIG Deendayalpuram Colony, Dhar, (M.P) - 454001
- **Nationality:** Indian
- **Marital Status:** Married
- **Linguistic Abilities:** English and Hindi
- **Passport No.:** W9524287

## DECLARATION

- I hereby declare that all the information furnished above is true to the best of my knowledge.

**Date:**

**AJAYPAL SINGH SOLANKI**

**Place:**