

## **Work Profile**

Ravindra	Email:
BE	Phone:

## **Profile Summary**

- Total Work Exp ~ 1.5 Yrs
  - o Core Java
  - MYSQL Database
  - o JDBC
  - o Hibernate
  - Spring Boot
  - Spring MVC
  - o HTML
  - o Rest API
  - o Postman

## **Professional Skills**

- Languages : Java.
- o Core Java: HashMap, Collection Framework, String Class.
- Web Technologies : JavaScript, Angular6, HTML5, CSS3.
- Databases : MySQL5, Oracle 11g.
- o Frameworks: Spring MVC 4.x, Hibernate 4.x, Spring Boot 2.x
- o Version Control tool : Git
- o Agile Tools : JIRA
- o Operating System: Windows
- Servers : Apache Tomcat 9.x
- o IDE's : Eclipse, STS-4, VS Code.



## **Projects**

Client Name- Western Natl, UK.

Project Title - Reseva

Work Domain - Insurance

- 1. Java & J2EE, Spring and Hibernate and related technologies.
- 2. Advanced and Core Java with MVC, Spring, Spring Core, Spring MVC, Hibernate, Hibernate Mapping and Hibernate Cache.
- 3. Strong verbal and written communication, interpersonal, decision-making, problem solving.
- 4. Use JDBC and write SQL queries.
- 5. Build web applications for client-server environments.
- 6. Develop customized, interactive user interfaces using JavaScript, HTML and CSS.
- 7. Merge my Java-based code and the code created by other Java Developers.
- 8. Use debugging skills to improve the quality of code and improve application performance.
- 9. Exceptions handling and knowledge about exception handling techniques & multi-threading.
- 10. Agile Methodology.
- 11. Working on Insurance Domain.
- 12. Proficient in Core java concepts, OOP's concepts, Collections and Map, String Class, Array.
- 13. Exemplary understanding of OOP's concept.
- 14. Collection, String, Strong experience on JDBC.
- 15. Experience in web application using Spring MVC.
- 16. Configuring the data source in hibernate configuration file
- 17. Implementing MVC architecture using hibernate value objects and mapping xml files.
- 18. Knowledge about ORM & Hibernate concepts like Cache, Session, Named and Native queries.
- 19. Knowledge of database like MySQL and Oracle.
- 20. Version control tool like Git.
- 21. Rest API Services for applications.
- 22. Knowledge in Singleton and Factory design pattern.