



# **Professional Summary:**

- 2.9 years of experience in IT industry in Development, Analysis, Maintenance of Application.
- Experience in working with technologies as Core Java, Spring (IOC MVC), Spring Boot, Data JPA, Restful Web services, JSP, Servlet, Hibernate 6 and Angular 9.
- Having experience working with database technologies like MySQL 5.0
- Work on experience in using Apache Tomcat 8.0 server. ➤ Knowledge of Collaborative Version Control and software Configuration Management tools as GitHub.
- Project developed under the Agile Methodology following the daily paradigm to track the progress
- Knowledge of Micro Services.

## **Skills Snapshot:**

| Technical Skills  | Core Java, Collection, Multithreading, JDBC, JSP, Servlet, Restful Web services, Spring, SpringBoot, Spring Data JPA, Hibernate, MAVEN  |
|-------------------|---|
| Functional Skills | Worked on multiple projects during the career which helped me to adopt changes and challenges. Love to give new ideas, working on challenging things.  Ready to learn new things, as I believe learning is endless process. always ready to help people, Hardworking and honest with my work. |

### **Education Details:**

| Qualification | Educational Institution      |
|---------------|------------------------------|
| BTech         | College Of Engineering, Pune |

### **Detailed Professional Experience:**

| Current Organization         | Software Engineer; Yash date) | Technologies Pvt. | Ltd. (AUG-22 – till |
|------------------------------|-------------------------------|-------------------|---------------------|
| <b>Previous Organization</b> | Deltapro Software             | ) (               | ) (                 |
|                              |                               |                   |                     |





## **Detailed Project Experience:**

| Project 1 |           |  |  |
|-----------|-----------|--|--|
|           | Project 1 |  |  |

| Client Name  |                    |  |  |
|--------------|--------------------|--|--|
| Project Name | SR Finance         |  |  |
| Team Size    | 6 to 8             |  |  |
| Role         | Software Developer |  |  |
| Environment  | Windows            |  |  |

## **Brief Description of Project:**

SR finance is used for Three-wheeler and Four-Wheeler loan service. The software is designed in such a way to provides loan for different models of vehicle with minimum documentation and with less human interference. It help to check customer eligibility and apply condition and make fast to the loan processes by automated processes and it also maintain document regarding loan and easy uploading and downloading. Also it facilitates the online payment.

#### **Contributions:**

- Writing controller, Services and Dao layer java classes in spring boot.
- Understanding use cases and translates them into functional requirement.
- Implementation of DAO classes for interaction with database within business service layer.
- Development, bug fixing, issues, requirement understanding

### **Detailed Project Experience:**

| Project 2 |  |  |  |
|-----------|--|--|--|
|           |  |  |  |

| Client Name  |                    |  |  |
|--------------|--------------------|--|--|
| Project Name | Bike Point         |  |  |
| Team Size    | 6 to 8             |  |  |
| Role         | Software Developer |  |  |
| Environment  | Windows            |  |  |





# **Brief Description of Project:**

This system named Bike Point used for selling and purchasing bikes and Servicing of bikes according to user's requirements. It provides services to user/dealers under categories as New/Old and customized bikes. Daily billing of the vehicle calculated and stored the product billing is also maintained that deals with selling of the products in the concern. Contributions:

- Writing controller, Services and Dao layer java classes in spring boot.
- Understanding use cases and translates them into functional requirement.
- Implementation of DAO classes for interaction with database within business service layer.
- Development, bug fixing, issues, requirement understanding