SAURABH WAIKAR

Pune, Maharashtra | 9422634719 | saurabhwaikar@gmail.com

<u>Summary</u>

Software Developer with three years of experience, followed SDLC life cycle, Developed Java Web Applications in frameworks like Struts, Spring, Sound database knowledge of Oracle, MySQL, Postgres databases, Worked on UI technologies like HTML, CSS, JavaScript, Angular.

Skills

- Core Java And J2EE
- REST Services
- HTML, CSS, JavaScript, Angular
- Java Frameworks Struts, Spring
- Oracle, MySQL, Postgres
- Windows and Linux OS

Experience

Developer

Vinsys IT Services Pvt. Ltd. – Pune, Maharashtra.

Oct 2017 to Aug 2019

- Developed Human Resource Management Software with multiple modules. Actively Part in database design.
- Team member for Business Process Management System and worked on different modules.
- Backend developer for banking SMS application.
- Worked on reports and dashboards for ERP implemented systems.
- Developed customize application for business requirements for client.

Software Engineer

Jun 2016 to Oct 2017

Zenovoir Technologies Pvt. Ltd. – Pune, Maharashtra.

- Part of the development team that developed Web Application for a reputed overseas admission guidance Institute.
- Wrote maintainable and extensible code in team environment. Modified existing software upgrade functionality and improve performance.
- Was part in developing sales automation and fleet management prototype.

Educational Qualification

- PG Diploma in Advanced Computing from CDAC (Aug 2015)
- BE (Electronics Engineering) (2014) Finolex Academy of Management and Technology, Ratnagiri. (MH). Mumbai University.
- HSC (2010) Maharashtra State Board.
- SSC (2008) Maharashtra State Board.

Project Details

BPM

Client: Vinsys IT Services Pvt. Ltd.

Role: Full Stack Developer

Description:

- BPM software is implemented for process automation in organizational business processes.
- The major goal of implementation is to improve organizations performance by defining, executing, monitoring and continuously improving business processes.

Responsibilities:

- Worked on existing modules for CR and defect fixing.
- Developed new module as per required.

Environment: JSP, servlet, Angular JS, HTML, CSS, Javascript, MySQL.

HRMS

Client: NeSecure Networks Pvt. Ltd., Vinsys IT Services Pvt. Ltd.

Role: Full Stack Developer

Description:

- HRMS is a complete HR management system for an organization and its employees.
- This web project covers functionalities like candidate creation, candidate onboarding, employment details, leave management, separation, travel desk, attendance and organization details.

Responsibilities:

- Requirement gathering and understanding the current system. Also take part in project planning.
- Identifying entities and developing the database.
- Develop backend services with business logic to process and retrieve data. Worked with SQL for process data.
- Involved in integration of web services with front end Angular.
- Handle CR request and customer tickets for Defects and Close on P1 Defects.
- Document and Train the App Users with Appropriate usage and terminologies.

Environment: Spring boot, Restful Web Services, Angular, PostgreSQL, Hibernate JPA.

Banking SMS Application

Client: Saraswat Co-operative Bank

Role: Backend Developer

Description:

• The Saraswat SMS application is designed to send banking related SMS to its customers.

Responsibilities:

- Created spring boot application sends SMS priority wise with different service providers. The selection of service provider is also customizable. The use of multithreading increased performance of this application.
- Developed Audit database to process requests.

Environment: Rest Services, Hibernate JPA, JQuery

Suthradhaar Admission Counselling System

Client: Manyagroup

Role: Full Stack Developer

Description:

• The main focus of this project is developing the software for guidance on overseas education. This project helps students to interact with manya representative and its functionalities ease in admission guidance services.

Responsibilities:

- Involved in all phases of SDLC (Software Development Life Cycle), which includes requirement gathering, developing, and unit testing, validating the test results, fixing defects and deploying application.
- Involved in development of RESTful Web Services which produces and consumes JSON response as part of integrating the registration module with the Navision.
- For database, used Toad Oracle to write and test complex SQL queries and views.
- Handle CR request and customer tickets for Defects and Close on P1 Defects.

Environment: Java Struts, JSP, HTML, JS, RESTful services, Oracle 10g, JBoss.