Ammar Ibushe   Email:ammar.ibushe@gmail.com
Senior Software Engineer   Phone:- +91 8806387042

Professional Summary:-

•   Having 3+ years of experience in IT industry comprising of Java/J2EE enterprise, design, development, implementation, maintenance and support involving all SDLC activities like requirement analysis, design, implementation, reviews, unit testing, integration testing and production deployments.

•   Extensive experience in design and development of J2EE applications using Core Java, Spring Core, Spring MVC, Spring Boot, Hibernate and Rest Web Services.

•   Have experience in developing and testing client/server, web-based applications..

•   Good knowledge on Spring Core, Spring Transaction, Spring MVC, spring boot, Hibernate.

•   Experienced in Design, Development, and implementation of Web applications by using Spring Framework with Hibernate.

•   Strong knowledge in Core Java (Oops, Collections, Multithreading, Exception Handling).

•   Good knowledge on Design Patterns.

•   Expertise in using tools such as Eclipse, STS, Jira, Postman.

•   Knowledge of Relational Databases, SQL, and ORM technologies (JPA2, Hibernate).

•   Support continuous improvement by investigating alternatives and technologies and presenting these for architectural review.

•   Problem solving skills, analytical mind, and a positive attitude.

•   Eagerness to learn new ideas, concepts, and technologies.

Technical Skills:-

•   **J2SE Technologies**   :   Core Java, JDBC.
•   **Frameworks**   :   Spring, Spring Boot, Hibernate.
•   **Databases**   :   H2 Database, MySQL.
•   **ORM Tools**   :   Hibernate.
•   **Servers**   :   Apache Tomcat, Wild fly.
•   **Web Services**   :   SOAP, Rest Web Services.
•   **Build Tool**   :   Maven.
•   **Other**   :   Eclipse, Git, Jira,Postman,SVN.
•   **SDLC Models**   :   Waterfall, Agile.

Employment:-

1) Working as Senior Software Engineer at Mirafra Technologies, Bengaluru
 (Since June 2022 – Till date)

Projects:-

Title: Healthcare Information System
Environment: Core Java, Spring Framework, Hibernate, Rest Web Services.
Description:

Healthcare information system aids hospital administrators by significantly improving operational control and streamlining operations. It also enables improved response to demands of patient care because it automates the process of collecting, collating and retrieving patient information. By enabling an automated and intelligent flow of patient information, HIS enables hospitals and

doctors to better serve their patients. Additionally HIS provides a host of benefits such as easier patient record management, reduced length of stay, lower staff turnover, greater organizational flexibility, reliable and timely information and hence increased the competitive advantage.

Responsibilities:
- Understanding the Requirements and Developing.
- Implemented using **Core Java APIs, Java Collection and object oriented designs.**
- Wrote clean, maintainable, scalable and well-tested code.
- Involving in Controller classes by using spring with Restful Web Services.
- Involving in Services classes by spring transaction.
- Involving in Database connecting code by using Hibernate.
- Involving in writing test cases for all modules by using Junit
- Used JIRA for project management, Epics, tasks and subtasks are created to track the progress.

2) Worked as Software Engineer at Xoriant Solutions, Pune (Since Jan 2022- June 2022)

Projects:-

Title: Lease Management System

Environment: Core Java, Spring Framework, Hibernate, Rest Web Services.

Description:

The main objective of Lease Management System is to manage the details of Lease as per sites. The project is having so many roles. As per roles administrator & users gets all information which the required. The purpose of the project is to build an application program to reduce the manual work and get more efficiency in business.

Responsibilities:
- Responsible for design and developing modules as per client requirement.
- Implemented using **Core Java APIs, Java Collection and object oriented designs.**
- Involving in Controller classes by using spring with Restful Web Services.
- Involving in Services classes by spring transaction.
- Involving in Database connecting code by using Hibernate.
- Involving in writing test cases for all modules by using Junit.
- Testing Web Services using postman.

3) Worked as Assistant Application Developer at Fujitsu Consulting India Pvt Ltd, Pune
 (Since Nov 2018- Jan 2022)

Projects:-

Title: Post Office Account (POA), UK

Environment: Core Java,Spring MVC,Hibernate, SOAP Web Services,SVN .

Description:

GWS - Generic Web Service (Application) is a common code base or can say Framework is designed to support rapid development of more than 15 SOAP-based web services. All web services are known as Agents in this application, which acts as a mediator between two platforms GWS is also capable of emulating dummy request and responding with help of hard coded data for local testing purpose.

Responsibilities:
- Built application architecture.

- Engaged in development, debugging, and troubleshooting of the application throughout its life cycle.
- Modified existing code to implement business logic
- Reviewed code developed by other developers
- Used Hibernate and Spring MVC to reduce code size reduced, and development done rapidly with help of annotations.
- Modified existing database objects to implement business logic
- Researched query execution plan of existing SQL procedures, and suggested solutions for performance improvement

Education Qualification:-

- Post-Graduate Diploma in Advanced Computing, IACSD, Pune, 2018
- Bachelor of Engineering (Electronics and Communications), Shivaji University, Kolhapur, 2017
- Diploma (Electronics and Telecommunications), Government Polytechnic Karad, 2014.