Java Developer

Sunil Yadav

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SUMMARY:

Over 3+ years of experience as a Java Full Stack Developer in IT industry. Experienced in Software Analysis, Design, Development, Implementation and Testing of Object-Oriented Applications and Web based Enterprise Applications using java/J2EE.

- Experience in working in environments using Agile (SCRUM) methodologies.
- Proficient in developing Front End using JSP, HTML5, CSS3, JavaScript, Ajax, jQuery, Angular 2+.
- Hands-on experiences with Core Java, File Handling I/O, Generics, Data Structures and Collections, Garbage Collection.
- Experience in Java 8 features like Streams, Lambdas, functional interfaces and filters.
- Experience in Spring framework like MVC, and IOC.
- Experience in developing Microservices and Restful Services using Spring-Boot.
- Expertise in developing model components using ORM technologies like Spring Data JPA, and Hibernate.
- Experienced with RDBMS implementation and development using My SQL.
- Basic in using version control and configuration management tools like GIT.
- Experience in using the tools like Maven for build automation.

TECHNICAL SKILLS:

Programming Languages: Core Java, Java 8, SQL.

Scripting Languages: HTML, JavaScript, jQuery, Angular 8+.

Testing Tools: Unit Testing.

Frameworks: Spring MVC, Spring AOP, Spring Data JPA, Spring Boot, Hibernate.

Web Services: RESTful Web services, and Microservices.

Databases: MySQL **Server:** Apache Tomcat.

Version Control: Git, SVN.

IDE Tools: IntelliJ, STS, Vs Code, Eclipse.

PROFESSIONAL EXPERIENCE:

- 1. Coforge Pvt Ltd (Noida)
 - S. Software Developer (June, 2023 Present)

Responsibilities:

- Understands the project requirements and ensures that team members perform the right functions to meet them. Tracks all activities related to the project, including tasks, timelines, and team member roles.
- Used Spring Core annotations for Spring Dependency Injection.

- Developed Rest API using Spring Boot.
- Implemented Junit & Mockito for testing the UI components.
- Experience on implementation of version control software SVN.

2. Fujitsu Consulting India Pvt Ltd (Pune)

Assistant Application Developer (Mar, 2022 - Present)

Responsibilities:

- Understands the project requirements and ensures that team members perform the right functions to meet them. Tracks all activities related to the project, including tasks, timelines, and team member roles.
- Used Spring Core annotations for Spring Dependency Injection.
- Developed Rest API using Spring Boot.
- Implemented Junit & Mockito for testing the UI components.
- Experience on implementation of version control software SVN.

Project: PO Status Tool (Purchase Order)

Role- Java developer (Java & Angular 14)

- 1. **Technology**: Java, Hibernate, Spring Boot, Postman, Angular, Spring Data JPA, Angular.
- 2. **Databases**: Postgres SQL
- 3. Tools: Junit, Mockito, Sonar lint.

PO Status Tool(Purchase Order Management Tool) is a system for creating purchase order. Purchase order created by procurement team. In which login page with spring security with jwt. All PO have unique id.

Project: Blogging app

Role- Java developer

- 1. **Technology**: Java, Hibernate, Spring Boot, Spring Data JPA, Microservices.
- 2. Database: MySQL
- 3. **UI**: Angular 14, Angular Material, Postman.

Blogging app is a system will allow to create blog with comment, count comment Add new comment, delete/update blog & comment.

3. Dreamsol TeleSoloutions Private Limited (Noida sec-03)

Java Developer (Jan, 2021 - Mar, 2022)

Responsibilities:

- Experience in Core Java concepts such as OOP Concepts, Collections Framework, and Exception Handling, I/O System, JDBC, Generics.
- Used design patterns like Singleton.
- Created POJO's and DAO's for the database entities using Spring JDBC annotation mappings
- Developed web app using struts.

Project: HealthCare

- PDM (Patient/Customer Delight Management Application): Currently this application is running
 in Fortis, CK Birla Hospital, Breach Candy, BLK, Aster India Hospital, Siloam, Max
 Healthcare. PDM application that is evolving to become a unique 'Service Excellence
 Management' system for healthcare loaded with lot of insights, trend dashboards and
 analytics for improvising the patient experience and engagement.
- HDM (Help Desk Management): Currently this application is running in Medanta, BLK, CK Birla Hospital, RGCIC. Functionality of HDM is Turn Around Time (TAT) based complaint/ request management during the stay of the patient for various Backend departments.

Technology: Java, Hibernate, Struts. **UI**: JSP, JavaScript, ajax, JQuery.

Databases: MySQL. **UI Libraries**: Amcharts.

4. Agile Softech Pvt. Ltd. (Ghaziabad, UP)

Java Developer (Jan, 2020 - Sep, 2020)

Responsibilities:

- Used agile practices and Test-Driven Development techniques to provide reliable, working software early and often.
- Analyzed and designed a scalable system based on Object Oriented Concepts and the various J2EE design patterns.
- Developed java scripts for all client-side validation and developed User Interface (GUI) using JSP, JavaScript, ¡Query and JSTL.
- Used JSTL tags for communicating between controller and JSP.
- Design and implementing Model view controller (MVC) architecture using spring framework.
- Wrote Hibernate classes, DAO's to retrieve & store data, configured hibernate files.
- Involved in creating and extracting data from databases using SQL Queries,
 PL/SQL Stored procedures, triggers, and packages on Oracle database.

Project:

1. Spring Boot Project: Genuine Exam Portal.

Education:

Degree	University	Percentage	Year of Passing
MCA	AKTU	80%	2019
BCA	CCSU	67%	2017
Class 12 th	UP BOARD	58%	2012
Class 10 th	UP BOARD	62%	2010

Personal Details:

1. Father's name: Kamlesh Yadav

2. Date of Birth: 01/10/1993

3. Language Known: English, Hindi.

Declaration:

I hereby declare that the above-mentioned information is correct as to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Place: Ghaziabad

Date: (Sunil)