

Shilpa Sagoriya

Software Engineer| Itarsi, Madhya Pradesh (India) | +91-7440513522 |shilpasagoriya5@gmail.com

OBJECTIVE

Highly focused Software Development with 3 years of IT Experience in Development with solid understanding of Agile Methodology, develop Design, Execution, Defect Reporting & Tracking. Have good experience in requirement gathering, analysis, implementing data, development, Organized and methodical with an eye for detail resulting in solid coding and trustworthy software programs.

TECHNICAL SKILLS

• Java	• HTML5	• CSS3	• Git
• Angular JS	• Spring Boot	• Java microservices	• Postman
• AWS BASIC	• RET API	• MongoDB	• SQL

CERTIFICATIONS

• Java Developer • AWS	
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EXPERIENCE

Mphasis Ltd.

Software Engineer

Pune, India

- Joined as Associate Software Engineer and got trained as Java Developer/Testing.
- Gained Knowledge in java Technologies such as Java EE, Apache Maven, JDBC, Hibernate, Spring MVC, Spring Core, Spring boot, HTML5, CSS3, SQL, POSTMAN etc.
- Worked experience in creating Rest Apis and Supported working services.
- Design implement Testing Debugging and maintained java application Phases.
- Bug tracking and reporting daily for the respective test artifacts.
- Worked on code migration from order version to latest version.
- Worked on support activities like worked on migration Tickets and worked s on to find root causes while debugging tickets.
- Developed robust solutions for document generation, transforming and presenting data dynamically using Swagger Document Generation features.
- Designed, implemented, and unit-tested core software components to ensure reliability, maintainability, and high performance.

Tech Mahindra Ltd.

software Engineer

- Provided 2nd and 3rd level technical support and troubleshooting existing functionalities.
- Developed Application code for java program.
- Transforming requirements into stipppulations.
- Gained expertise in API configuration, including user/role/profile setup, record sharing, workflows, validation rules, and automation processes.
- API enables to easily share information and data across real-time.
- Customer can make API using CRUD Operations.
- Used business logic codes for service layer to handle transaction and controller layer code to connect with REST API.
- Used Three Tier architecture design in the application- Controller Layer, Service Layer and Repository Layer.
- JIRA: Familiar with JIRA for managing tasks, bugs, and other types of issues and it helps teams to organize and prioritize their work.

LANGUAGE

• English (Proficient)	• Hindi (Proficient)
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EDUCATION

Sagar Institute of Research & Technology Bhopal (MP)

2021

85.40%

Barkatullah Vishwavidyalaya Bhopal (MP) BSC(Computer Science) 58%	2019
Saraswati Vidya Mandir Itarsi (MP) High School (Science) 68%	2016
Saraswati Vidya Mandir Itarsi(MP) High School (Science) 83%	2014

This states that you have checked and rev

►► Appraisee Details

Officer Code : R (Lateral Joinees)

IBU/Function : DEA-D-4001

Band : U2

Role : Software Engineer

**Primary Job
Selected :** Software Engineer

**Primary JobArea
Selected :** Generic

Review Period : 01-Jan-2024 - 31-Dec-2024

Experience Details

Previous Exp : 2 Years 4 Months

TechM Exp : 0 Years 7 Months

Total Exp : 2 Years 11 Months