

# Shekhar Keshri

CV-1 306, Supertech Capetown, Sector 74  
Noida, Uttar Pradesh, 201306  
+91-9540441717  
shekhar.keshri.26@gmail.com

## Summary

A challenging position in a professional organization where I can enhance my skill & strengths in conjunction with the company's goals and objective.

## Employment History

**Infopro Learning Pvt. Ltd**  
Sr. Software engineer

Noida, Uttar Pradesh  
July 2017 - November 2019

**FIS Global Pvt. Ltd**  
Sr. Software Engineer

Noida, Uttar Pradesh  
December 2015 - July 2017

**One Touch Solution, Pvt. Ltd**  
Sr. Software Developer

Noida, Uttar Pradesh  
January 2015 - December 2015

**Chetu India Pvt. Ltd**  
Software Engineer

Noida, Uttar Pradesh  
December 2013 - December 2014

**Insparc Technologies(P)LTD**  
Software engineer

Lucknow, Uttar Pradesh  
July 2011 - November 2013

## Education

**Uttar Pradesh Technical University**  
M.C.A

Lucknow, Uttar Pradesh  
Graduated June 2011

**Purvanchal University**  
B.COM

Varanasi, Uttar Pradesh  
Graduated June 2007

## Professional Skills

Spring Boot 2.x	Advanced
Hibernate 5.x	Advanced
Spring 5	Advanced
Microservices	Intermediate
Struts 2.x	Intermediate
Rest Web Services	Advanced
Redis	Intermediate
MongoDB	Competent

MySQL  
Design Patterns

Intermediate  
Intermediate

## Languages

English	Fluent
Hindi	Native
French	Beginner

## Projects

**Name:** Sparks AMP

**Role:** Development Team Lead

**Platform:** Spring Boot 2.x, Hibernate 5.x, Spring Rest Controller, Google Authentication, JMockit, AWS S3 Server, MySQL, Angular.

**Team Size:** 10

**Description:**

- It is an internal Web Application, made for the Sparks Co.
- In this application, they can add projects, accounts, user, and define their roles and permission, and after adding the project they can also download the terms and conditions whatever they have created for their client. Versions of the document are also getting maintained.

**Responsibility:**

- Undergoing the process of analysis in order to fulfil the requirement of system-wide.
- Developing the detailed design structure after understanding the requirements and the design.
- Implementing the best practices and coding standards of the project.
- Fulfilling all the commitments by timely delivering the deliverables.

**Name:** Red Hat Scheduling

**Role:** Development Team Lead

**Platform:** Spring 5.x, Hibernate 4.x, Spring Rest Controller, SAML Authentication, Maria DB, JMockit, Angular

**Team Size:** 8

**Description:**

- This is basically an exam scheduling web portal.
- Using this portal, the candidate can schedule the examination of their related certificates.
- Candidate can be logged into the application and can select any of the locations worldwide, and can schedule the exam, according to the time availability.

**Responsibility:**

- Undergoing the process of analysis in order to fulfil the requirement of system-wide.
- Developing the detailed design structure after understanding the requirements and the design.
- Implementing the best practices and coding standards of the project.
- Fulfilling all the commitments by timely delivering the deliverables.
- Developed algorithm for the scheduling exams according to the different criteria's of the time slot.

**Name: BNYM**

**Role:** Software Developer

**Platform:** J2EE (JSP, Struts-2, Hibernate-3.0), SQL-Server

**Team Size:** 8

**Description:**

- It's a payment Gateway, in which the payment processing business is being written.
- Swift standards payments we need to process.
- Two Flows are there: Inbound and Outbound which can be incoming or outgoing.
- Several Payment types are there like MT202, MT210, MT103, MT202, MT202 Cover, etc.
- According to the Use Case, all the payments get processed.
- BVA and TVA Screens are there to manage and test the payments.

**Responsibility:**

- Undergoing the process of analysis in order to implement a new requirement.
- Developing the detailed design structure after understanding the requirements and the design.
- Implement new change request and fix issues.
- Log Analysis of the Payments through Agent Ransack.

**Name: TSM**

**Role:** Software Developer

**Platform:** FoxPro, Postgress, Core Java

**Team Size:** 1

**Description:**

- TSM is the FoxPro application which needs to communicate with Max Optra (3rd party API).
- We have developed an intermediary Java Application which used to take data from the TSM and transfer it to the Max Optra for processing.
- After processing, it gets the response from the Max Optra and reverts that response to the FoxPro(TSM) application.

**Responsibility:**

- Undergoing the process of analysis in order to implement a new requirement.
- Developed the middle Layer, which will be taking to both Foxpro and Maxoptra.
- Implement the REST client to consume the MaxOptra REST API.

**Name: Walmart Web Portal**

**Role:** Software Developer

**Platform:** Jsp, Spring MVC 3.0, MongoDB, Apache Shiro, Junit, Maven, JQuery, Rest Webservice(Jersey Api), Mercury Gate(third party shipment API).

**Team Size:** 3

**Description:**

- Using this portal, a store can transfer their goods to another store according to the requirement. The Log-in store need to select the store number to whom to transfer, then with the help of shipment builder the shipment can be build and send to Mercury Gate.

- Portal has a facility where the return can be handled in 2 ways. **Vendor Return** : Store can return the good's to Vendor.  
**Return Center** : Store can return the good's to its center.
- Under the admin screen, It has all facility to manage User, Manage States, Manage Country, Manage Contacts, Manage Sites

**Responsibility:**

- Undergoing the process of analysis in order to implement a new requirement.
- Developed the framework which included Validation, Action and Service and DAO layers.

## Achievements

- DB-2 - Certified database administrator from IBM in 2010.
- Secured - 2nd position in Science Olympiad in class XIth.

## Declaration

I hereby state that all the above-mentioned information is true to the best of my knowledge and belief.

**Date:**

**Place:**

**SHEKHAR KESHRI**