

# ANKUR KUMAR

Manjhol, Saharanpur, UP, 247665

[shiv.ankurkashyap@gmail.com](mailto:shiv.ankurkashyap@gmail.com), 8437342422

<https://www.linkedin.com/in/ankur-kumar-149367a2/>

## PROFESSIONAL SUMMARY

- Currently employed with **Landis Gyr**, since Oct, 2019.
- Carrying a total IT experience of **4 years**. Worked in telecom, B2B and metering domain industries.
- Proficient in Java with experience in developing web-based applications using Spring framework.
- Experience in building micro service implementations using RESTful based web services.
- Skilled in DevOps technologies and tools like Jenkins, SVN, Maven and SonarQube.
- Skilled in writing unit test cases and integration test cases using JUnit and Mockito.
- Good knowledge and experience on Agile methodology (SCRUM process flow).
- Ability to work in tight schedules in the team as well as independently with strong aptitude towards interpersonal communication.
- Dedicated, hardworking and a proactive team player with effective coordination capability and leadership potential.

## EXPERIENCE

- **SENIOR SOFTWARE ENGINEER, LANDIS GYR, NOIDA** 9<sup>TH</sup> OCT, 2019 – PRESENT  
**MDMS APPLICATION** OCT, 2019 – PRESENT  
Metering data management system is a tool which manages the data of smart meters for electric, gas and water utilities. Being in L3 support, my role was to provide support to customer issues, have direct client interaction in case of complicated issues and work on enhancing the MDMS functionalities.  
**TECHNOLOGIES USED: JAVA 8, SPRING, JMS, GWT.**
- **ANALYST PROGRAMMER, INDIAMART, NOIDA** 26<sup>TH</sup> FEB, 2019 – 4<sup>TH</sup> OCT, 2019  
**INDIAMART SEARCH** FEB, 2019 – OCT, 2019  
Search logic implementation using Spring and SOLR search engine. Handling end-to-end development of whole search business logic and setting up of build tool and automatic server for Continuous Integration and continuous delivery. Extracting the useful information from user input search string and displaying the most relevant results to the user on Indiamart portal.  
**TECHNOLOGIES USED: JAVA 8, SPRING, SOLR SEARCH ENGINE, JAVASCRIPT.**
- **SOFTWARE DEVELOPER, AMDOCS, GURGAON** 1<sup>ST</sup> AUG, 2016 – 15<sup>TH</sup> FEB, 2019  
**ORDERING INTERFACING APPLICATION** AUG, 2016 – NOV, 2017  
Project involved the development of the interface between the telecom ordering system (OMS) and the other downstream application for AT&T(US). Interfacing is achieved using the Restful web services and Java Messaging Service (JMS).  
**Technologies Used:** Java, Spring, JMS, Oracle DB, Maven.  
**VOSIMA SITE APPLICATION** NOV, 2017 – FEB, 2017  
Vosima application provides the data about the location where the devices, used in telecom, will be installed. It was based upon microservices architecture and was implemented using Java

8 and Spring boot.

**Technologies Used:** Java 8, Spring Boot, Oracle DB.

**Special Mention:** I implemented DevOps for this application using Jenkins. Continuous deployment to Tomcat and continuous integration with SonarQube were the key features of this implementation.

## SKILLS

- **SOFTWARE/TOOLS:** Jenkins, Maven, SonarQube, Weblogic Server, ActiveVOS, Eclipse IDE, SOAP UI, STS, Git, SVN.
- **LANGUAGES:** C, C++, Java.
- **FRAMEWORK/TECHNICAL SKILLS:** Spring Framework, Hibernate, Spring Boot, SOAP based and RESTful web-services, Microservices, JavaScript, Android App Development.
- **DATABASE:** Oracle DB, MySQL.

## EDUCATION

- **B. TECH CSE, 2016 PASSOUT**  
LOVELY PROFESSIONAL UNIVERSITY, PUNJAB  
SECURED A CGPA OF 7.8. CERTIFICATE COURSE IN ANDROID DEVELOPMENT.
- **12<sup>TH</sup> (CBSE), 2011 PASSOUT**  
JAWAHAR NAVODAYA VIDYALAYA, SAHARANPUR  
SECURED A PERCENTAGE OF 87.4%.
- **10<sup>TH</sup> (CBSE), 2009 PASSOUT**  
JAWAHAR NAVODAYA VIDYALAYA, SAHARANPUR  
SECURED A PERCENTAGE OF 90.4%.

## PERSONAL INFORMATION

- **MOTHER'S NAME:** SMT BABLI DEVI
- **FATHER'S NAME:** SHRI VINOD KUMAR
- **DATE OF BIRTH:** 18-04-1995
- **GENDER:** MALE