Akshansh Jain akshansh95jain@gmail.com 9999819877 Noida Github: <u>akshanshjain95</u>
LinkedIn: <u>akshansh-jain</u>
Website: <u>https://akshanshjain95.github.io/</u>
Java, Microservices, MongoDB, MySQL Kafka,
SpringBoot, RESTful APIs

Experience

6 Years

Principal Engineer, Ixigo

April 2021 - Present

- <u>lxigo (Payments)</u> (Java 8/Kotlin/SpringBoot Microservices/MySQL/MongoDB/Kafka)
 - At Ixigo, the payments team handles the transactions done on the app for booking various provided products, majority being flights and trains.
 - Elicited and understood requirements for various features of the product, while supporting already built features as per the product requirement.
 - Developed SpringBoot and Kotlin based microservice which consisted of user facing APIs.
 - Developed a highly scalable reconciliation microservice through Quartz and Apache Kafka, reconciling payments and refunds status in near real time, achieving great user experience.
 - Reviewed code of all the team members, while maintaining the code quality and readability, and ensuring unit test cases are present to cover every possible scenario.

Senior Software Engineer, Info Edge India Ltd.

November 2019 - March 2021

- Naukri.com (Job Posting) (Java 8/SpringBoot Microservices/MongoDB/Kafka)
 - The project aims towards easing the process of posting a job for the recruiter, provides the facility of flawlessly advertising their opening to the job seekers and find suitable candidates for the same.
 - Elicited and understood requirements for various features of the product, while supporting already built features as per the product requirement.
 - Developed **SpringBoot** and **Java** based microservice which consisted of user facing APIs.
 - Reviewed code of all the team members, while maintaining the code quality and readability, and ensuring unit test
 cases are present to cover every possible scenario.

Software Consultant, Knoldus Inc

July 2017 - November 2019

Philips HMSP (Java 8/Lagom Microservices/DGraph/Akka/Kafka)

Awards and Achievements

- Open Source Contribution in RedHat's Debezium project: https://github.com/debezium/debezium/pull/4186
- Lead the team to victory in intra-company hackathon, and got the 'The Vanguard' trophy for the same.
- Awarded 'Star Performer of the Year' twice in different organizations for performing excellently throughout the year.
- Team awarded 'Group of the quarter' for automating the process of giving internal technical sessions.

Education

- AKGEC, Ghaziabad (AKTU), B.Tech, 67%, 2013 2017
- 12th (The Khaitan School, Central Board of Secondary Education) 2013, 89%
- 10th (The Khaitan School, Central Board of Secondary Education) 2013, 87%

About Me

• I am a Senior Software Engineer having 4+ years of experience converting requirements to technical features and building RESTful APIs and reactive microservices. My goal is to work in a pragmatic way in an organization towards optimum utilization of the talent possessed and for enhancement of the skills in order to meet the company goals and objectives with full integrity and zest.