# Akshansh Jain

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## Objective

To work in a pragmatic way in an organisation 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.

## Experience

- **Senior Software Engineer – InfoEdge (Naukri.com)**
  Nov 2019 – Current

- **Software Consultant – Knoldus Inc**
  Jan 2018 – Nov 2019

- **Trainee – Knoldus Inc**
  Jul 2017 – Dec 2018

## Education

- **B.Tech - Information Technology (AKTU)**
  2013-2017
  From Ajay Kumar Garg Engineering College, Ghaziabad with 67%

- **12th (Central Board of Secondary Education)**
  2013
  From Khaitan Public School, Noida with 89%

- **10th (Central Board of Secondary Education)**
  2011
  From Khaitan Public School, Noida with 87%

## Technical Skills

- **Methodology -** Scrum
- **Languages -** Core Java, Scala, Javascript, jQuery, HTML/CSS, SQL
- **Frameworks –** Spring Boot, Play, Akka, Lagom
- **Tools -** AWS Lambda
- **IDEs -** IDEA IntelliJ
- **Build Tools -** Apache Maven, SBT
- **Version Control Tools -** Git
- **Databases -** MySQL, MongoDb, Dgraph, AWS DynamoDB
- **Platforms -** Linux (Ubuntu), Windows

## Projects

- **Naukri.com – Job Posting**
  - Eliciting and understanding requirements for various features of the product.
  - Building new and supporting already built features as per the product requirement.
  - Integrating and coordinating with multiple teams to make sure the product integration remains intact.
  - Reviewing code of all the team members.

- Writing clean and readable code, with multiple unit tests.

- **Philips - Home Monitoring Services Platform**
  - Building microservices architecture for the project using Lagom framework.
  - Research and development on DGraph and integrating the project with the same as a graph database.
  - Technologies used - Java 8, Lagom (v1.4.7), Dgraph (v1.12.0), Akka (v2.5.14), Kafka (v2.1.0), Git, Apache Maven

- **PayU - Anti fraud management**
  - Building the project structure using maven to start the project off.
  - Integrating the project with AWS Lambda and AWS API Gateway to trigger the application on API calls.
  - Studying and integrating the project with AWS DynamoDB as the database.
  - Storing of data into AWS S3 as well with AWS DynamoDB.
  - Technologies used - Java 8, AWS Lambda, AWS DynamoDB

- **Knolx Portal**
  - Developing the back end of the project using Play framework on Scala.
  - Developing the front end of the project using HTML/CSS, JavaScript, jQuery and Bootstrap.
  - Making the website responsive for mobile devices.
  - Technologies used - Scala (v2.12), Play (v2.6.17), MongoDB, Akka (v2.5.14), HTML, CSS, JavaScipt, jQuery, Bootstrap

## Awards & Achievements

- Lead the team to victory in hackathon, and got the 'The Vanguard' trophy for the same.
- Awarded 'Star Performer of the Year' for performing excellently throughout the year.
- Team awarded 'Group of the quarter' for automating the process of giving internal technical sessions.
- Awarded 'Blogger of the month' for getting highest number of views on my blog.