

# Sumit Pal Singh

Gurgaon, India | +919582341134 | [sumitpalsingh007@gmail.com](mailto:sumitpalsingh007@gmail.com)

[LinkedIn Profile](#) | [Github Profile](#) | [Quora Profile](#)

**ORACLE®**

**Certified Professional**

Java SE 6 Programmer

## Summary:-

Motivated towards the pure fun and passion of software development and the benefits that it can bring to our world.

## Employment:-

**SHL India Pvt. Ltd. - Lead Software Engineer** - April 2020 to present

Worked on stabilization and enhancement of existing e-Hiring product. Participating in system design and architectural discussions, doing memory analysis, performing code reviews, mentoring mid-level & junior developers, doing POC's on new technologies, setting up coding standards and taking technical sessions.

**Technologies Used** - Java 8, Spring, Hibernate, AWS, Node.js, Grafana, GIT, JUNIT

**AKQA Media India Pvt. Ltd. - Senior Software Engineer** - March 2017 to April 2020

Worked on migrating the CMS-Platform of websites like [Panerai Website](#), [VCA Website](#) and [Montblanc Website](#) to AEM6+ with e-commerce available. Also involved system design and architectural level discussion with clients, doing POC's, mentoring mid level & junior developers, participating in code reviews and taking technical sessions.

**Technologies Used** - Adobe AEM, Java 8, JUNIT, HTL, Elastic Search, Maven, Linux, GIT, Microservices, Node.js

**Royal Bank of Scotland - Software Designer** - September 2016 to March 2017

Worked on maintenance of trade finance portal [Maxtrad Website](#).

**Technologies Used** - Java, WAS, SSL

**Fidelity International - Analyst Programmer** - June 2015 to Sep 2016

Worked on building an asynchronous messaging application for generation of customer correspondences.

**Technologies Used** - Java 6, Spring, Hibernate, JMS, Spring-Integration, Spring-Batch, JUNIT, Maven, Fitnesse, Sonar, Webservices.

**Tata Consultancy Services - Analyst Programmer** - Dec 2010 to June 2015

Worked on various development projects on a variety of domains like Retail, Banking, Transport and Electricity Distribution([MPEB Website](#)). Worked both as an individual contributor as well as a Tech Lead.

**Technologies Used** - Java 7, Spring, Hibernate, WAS, JPA, Spring-JMS, SWT, Spring Batch, MySQL, IBM BPM Integration Designer, ExtJS, CSS, HTML, Weblogic Server and Weblogic portal

## Education:-

1) M.Tech in Data Analytics - BITS Pilani - 77% - 2017 to 2019

Built a voice based recommender system using Machine Learning, Python, AWS and Alexa

2) B.Tech in EEE - Uttar Pradesh Technical University - 68.4% - 2006 to 2010

Built a protection device using Assembly Language, Embedded C and Microcontroller

3) SSC with Maths, Science and Computers - St. Paul's School, Gorakhpur - 79.8% - 2003 to 2005

4) HSC with Maths, Science with Computers - St. Paul's School, Gorakhpur - 78.3% - 1990 to 2003

## Courses:-

1) Udemy - Python for Data Science and Machine Learning Bootcamp

2) Udemy - The Complete Node.js Developer Course (3rd Edition)

3) Udemy - Data Structures and Algorithms

4) Udemy - The Complete React Developer Course (w/ Hooks and Redux)

5) Udemy - Ultimate AWS Certified Developer Associate 2020