

Sagar Khanke

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Professional Summary

- Overall 4 years of experience in development of Web & Enterprise applications using JAVA, MicroServices, Spring, Hibernate and Groovy Technologies.
- Have extensive knowledge of Core Java, MicroServices, Servlets, JSP, JDBC, Spring, Hibernate, J2EE, Data Structures and Algorithms, SQL/PLSQL, Grails/Groovy, multithreading.
- Possesses 3 years of project experience in Health Care Domain.
- Possesses 1 year of project experience in Supply Chain Domain.
- I have worked as an Individual Contributor in various enhancements which includes critical time bound.
- I have worked mostly in the agile model but in some cases worked in Waterfall model as well.
- For a shorter duration, I worked on designing the application as well, which gives me knowledge of CSS, HTML5, Angular 6.
- Knowledge of Eclipse tool for the development of Java and Grails projects and a shorted knowledge of IntelliJ as well.
- Apart from my technical expertise, I also possess strong analytical and communication skills.
- During my career so far, I have received many awards and rewards not just for the technical work done but also for the value I given to the company and the client for whom I have worked for.
- I am an active member of any activity happens in the office including sports and cultural events.
- I am very creative and motivated to deal with tough situations. I always had a massive positive impact on the team and I always strive to take the team forward no matter what my role in the team is.

Career Objective

An excellent academic record, ability to understand and test software, working knowledge of Cloud Technologies, and a strong understanding of core internet technologies. I seek to work as a System Engineer to further my knowledge in the IT domain and utilize my skills.

Technical Skill Set

- **Operating Systems:** Windows - 7 / XP / 8 / 8.1 / 10.
- **Languages:** Java, Groovy and SQL/PLSQL.
- **Databases:** Oracle 11g, Elasticsearch.
- **Web Technologies:** HTML5, JavaScript, JQuery, Angular JS.
- **Web / Application Server:** Apache Tomcat, JBoss.
- **Java Technologies:** JDBC, Servlets, J2EE, Spring Boot.
- **Frameworks:** Grails, GORM, MVC, Spring 4.2.0, Hibernate.
- **Web Services:** RESTful Web Services, MicroServices.
- **Repositories:** Maven, GitHub.
- **Tools:** Jenkins
- **Domain:** HealthCare, Supply Chain

Career Profile

Working at Manhattan Associates from Mar 2018 to till date as the current designation "Software Engineer".

Worked at NTTDATA Services (Formally known as Dell International Services) from Apr 2015 to Feb 2018 as the current designation "Associate Software Engineer".

Research

➤ Machine Learning

- Machine Learning always is an Interesting topic for me to learn.
- Machine learning is an application of artificial intelligence (AI) that provides systems the ability to automatically learn and improve from experience without being explicitly programmed.
- Machine learning focuses on the development of computer programs that can access data and use it to learn for themselves.
- Due to no work experience in Machine Learning, I am not very sure how exactly I can utilize it.
- But I am very excited to work on Machine Learning if I get any chance.

Work Experience

Project Details

1. Project Name: Health Plan Solutions

Company: NTTDATA Services (Formerly known as Dell International Services)

Client: Connector, US

Period: April 2015 till Apr 2018

Role: Team Member (JAVA / Groovy Developer)

Technologies: Java 7, Hibernate 5.1, Spring 4.2.0, Groovy, Web-Services

Web-Server: JBoss 7

Database: Oracle 11g

Tools: Eclipse Luna

JDK Version: JDK 7

Description:

- Health Plan Solutions is a Health Insurance Product designed and developed by Dell International Services.
- Health Plan Solutions supports all health plan lines of and government programs such as Medicaid, Medicare Advantage (formerly Medicare + Choice), and Medicare Supplement.
- Health Plan Solutions is in use today by small, mid-size, and large health plans alike, in the United States and abroad.
- The product involves a myriad of technologies which includes but not limited to Java 7, grails, groovy, hibernate, MDB, EJB etc.

Responsibilities:

- Mostly involved in the project as a team member.
- In some enhancement, involved in the project as an individual Contributor.
- Develop enhancements in JAVA.
- Develop some enhancements in Groovy and Grails as well.
- Developed code from scratch.
- Responsible for fixing security vulnerabilities within the application.
- Modified existing application to correct errors, upgrade interfaces and improve performance.
- Wrote maintainable and extensible code in a team environment.

Achievements

- Awarded with On Spot award thrice.
- Completed Internal Core Java Certification.
- Was a member of the Sports committee.

2. Project Name: ESTEE

Company: Manhattan Associates

Client: Estee Lauder, US

Period: Apr 2018 till date

Role: Individual Developer

Technologies: Java 8, Angular 6, Spring Boot 2.0, MicroServices

Framework: Spring, Hibernate

Repository: JPA, JDBC

Web-Server: Tomcat 8.0

Database: Oracle 11g, Elasticsearch

Tools: Eclipse Luna, IntelliJ, Jenkins

JDK Version: JDK 8

Description:

- The Estée Lauder Companies Inc. is a multinational manufacturer and marketer of prestige skincare, makeup, fragrance and hair care products, based in Midtown Manhattan, New York City.
- The company owns a diverse portfolio of brands, distributed internationally through both digital commerce and retail channels.
- The product involves a myriad of technologies which includes but not limited to Java 8, Hibernate, Spring, etc.
- It includes technologies like Feign, Zuul, Hystrix, MicroServices
- Estée Lauder gives me the opportunity to come out of JDK 7 and learn various new technologies that I was not familiar with.

Responsibilities:

- Mostly involved in the project as an Individual member.
- Develop enhancements in JAVA.
- I am responsible for developing, testing the enhancement.
- Responsible for fixing security vulnerabilities within the application.
- Modified existing application, upgrade interfaces and improve performance.
- Wrote maintainable and extensible code in a team environment.
- Used awesome features provided by Java 8 for better performance and efficient coding.

Achievements

- Awarded once with Star Performance of the quarter.
- Solve many issues regarding development during critical time bound.
- Developed 1 task which has a very critical requirement and could cause performance issue.

Personal Details:

Education

B.E.

College: Rajiv Gandhi College of Engineering, Research, and Tech, Chandrapur. 2011-14. - 65.02%

Polytechnic

College: Chandrapur Polytechnic, Chandrapur. 2008-11. – 70%

SSC.

School: Paramount Convent, Chandrapur. – 2008 – 78.15%

Personal Strength

- High Grasping Power.
- Keen Intellect.
- Can work under pressure to meet deadlines.
- Flexible team player.

Hobbies

- Badminton
- Cricket
- Table Tennis

Personal Details

- **Date of Birth:** 30-04-1992
- **Languages knew:** English, Marathi, Hindi
- **Passport Number:** K6772467