SUMMARY

Around 2 years and 6 month of experience in Dev-ops environment. Currently employed as a software engineer with Sopra Steria and working in offshore development and Application Maintenance on technologies like Jenkins, Bamboo, Nexus, maven and SonarQube for CI/CD.

SKILL SET:

Continuous Integration Tools	Bamboo, Jenkins , Nexus
Build Management and Reporting	Maven , SonarQube, Nagios
Versioning Control	Git ,GIT HUB, BITBUCKET ,Subversion
Programming Languages	Java, C++
Operating Systems	Linux, Windows

Software Engineer – Continuous Integration (DEVOPS) at SOPRA STERIA, Noida (July'17 – Present).

Organization Projects:

Client: WIPO (World Intellectual Property Organization) Key Responsibilities:

- Maintenance and improvisation of CI infrastructure.
- Created Plans on Bamboo for new project added.
- Made configuration changes in bamboo for the administration and updating the tasks.
- Handling the deployment of projects to tomcat and wildfly server.
- Preparing Documents for the projects information and information realted to vunerable dependencies in projects.
- Currently working on Implementation of Docker for Load balancing.
- Started working on aws using the cloudFormation stacks for the deployment of application.

Client: EPO (Europe Patent Office) Key Responsibilities:

- Set up the CI infrastructure on offshore.
- Installed and Configured Jenkins, Sonar and Nexus for Continuous Integration and Deployment.

- Creation of tickets for Deployment to different environment, for understanding of Release Process.
- Upgrade of Nexus and Jenkins with stable release.
- Created Jobs for Continuous Development.
- Created Jenkins Jobs for Automated deployment on development and Testing environments.
- Create Automated Jobs for House Keeping on Servers.
- Configure application servers JBOSS and Tomcat for better performance and application deployment.
- Configured Windows machines for application deployment.
- Working closely with testing and development team to make sure delivery is done on time.
- Prepared Training Documents for Developers on how to use Jenkins and CI tools for deployment.
- Currently working on Implementation on Nagios for Configured Nagios Core for monitoring and Test Environments.
- ❖ Technologies Worked On: Java, Jenkins, Sonar, Git-HUB, GIT, MAVEN, Nagios, Tomcat, JBOSS

EDUCATIONAL QUALIFICATIONS:

- B.TECH (Information Technology) with 77.78% from GGSIPU, Dwarka, 2017.
- XII standard with 83.4% from C.B.S.E, Delhi, 2012.
- X standard with **74.10%** from C.B.S.E, Delhi, 2010.

PERSONAL DETAILS:

Name: Rajat Arora

Father's Name: Manohar Lal Arora

Date of Birth: 2 April 1994.

DECLARATION:

I hereby declare that the above-mentioned information is best to my knowledge and belief.

DATE:

PLACE: DELHI

RAJAT ARORA