

# *Curriculum Vitae*

*Rajesh kumar*

Date and country of birth: 04 Sept 1984, India

Gender: Male

Address: Amsterdam, Netherlands

Mobile : +31 687173211(NL) | +91 8105843520(India)

rajeshkumar.raj06@gmail.com

## *Career Summary*

Total, Over 12 years of extensive experience in the Software Configuration Management domain having depth knowledge of DevOps, Continuous Integration and Delivery, Configuration Management, Build and Installer, Release Management and Application Management.

## *Employment Experience Summary*

1. Sr. Build and Release Engineer at ServiceNow, Netherlands (June 2015 and May 2015)
2. Sr. CM Architect at JDA Software, India (Sept 2014 and May 2015)
3. Sr. SCM Engineer at Intuit, India (July 2013 and Sept 2014)
4. Sr. SCM Engineer at Adobe Systems, India (April 2011 and July 2013)
5. Sr. Build & Release Engineer at Emptoris (IBM) Technologies, India (May 2010 to April 2011)
6. Sr. Build & Release Engineer at Ness Technologies, India (September 2009 to May 2010)
7. Sr. Engineer at MindTree Ltd., India (August 2006 to September 2009)
8. Jr. Software Engineer at Accenture, India (September 2005 - July 2006)
9. Web Developer and System Admin at SurgeryPlanet, India (July 2004 - August 2005)

## *Current Project at ServiceNow, Netherlands*

Roles & Responsibilities Includes...

- ✓ Maintain, manage, enhance and own builds and releases to various environments, such as development, QA, pre-production and production.
- ✓ Building Next generation Continuous Integration and Delivery model.
- ✓ Manage source code version control system and Build servers
- ✓ Develop and maintain an efficient and flexible automated deployment framework that ensures repeatable and reliable deployment of releases into multiple environments
- ✓ Provide deployment and troubleshooting support.
- ✓ Implement branching and merging strategies for major, minor, maintenance and patch releases.
- ✓ Author internal documentation, such as build procedures; build release notes, and installation/configuration notes.
- ✓ Coordinate builds of a release with QA and Release Team.
- ✓ Provide quick resolution to build issues.
- ✓ Proven track record of success and excellence in working on enterprise class large scale applications in production environments.

## Visa Summary

High Skilled Visa for Netherlands

Business Visa for USA

Business Visa for UK

## Skills Set

	<i>Area of Expertise</i>
Languages	Perl, HTML, Core Java, PHP, Microsoft.NET
<b>Version Tools</b>	<b>Perforce, Git, Github, Bitbucket, Gerrit, SVN, VSS and TFS</b>
<b>CI Tools</b>	<b>Jenkins, TeamCity, Bamboo, BuildForge and AnthillPro</b>
<b>Packaging Tools</b>	<b>Wise Studio, InstallAnywhere and Linux RPM</b>
OS	Windows, Linux, Ubuntu, Solaris, RHEL, Mac OS X
<b>Build Tools</b>	<b>Apache Ant, Apache Maven, Gmake, makefile, MSBuild, Gradle(F)</b>
<b>Scripting</b>	<b>Perl, Bash Scripting, Ruby Fundamental(F)</b>
<b>Config Management</b>	<b>Chef and Puppet(F)</b>
App Servers	Apache HTTP, Apache Tomcat, WAMP, XAMP, Jboss, IIS 6.0
Design	Adobe PhotoShop CS 6, Flash CS, CSS, Visio, DreamWeaver CS
Databases	MySQL 5, Oracle 9i, PL/SQL
<b>Coverage - Analysis</b>	<b>Emma, SonarQube, PMD, Checkstyle, Cobertura, Jacoco</b>
CMS/other Tools	Joomla, Drupal, Nexus, Elgg, BugZilla, JIRA, Wiki, and Chef
<b>Cloud &amp; Virtualization</b>	<b>Docker, AWS, VMware WorkStation, VSphere and VirtualBox</b>
Framework	Eclipse, MVC, Joomla, JQuery
<b>Other DevOps Tools</b>	<b>Nagios, Jira, Sonatype, Nexus &amp; Artifactory, Nuget</b>

## Education

### Master in Science (Information Technology)

Name of university - Annamalai University, India

Years of study - 2006 – 2010

Degree Mode – Part Time

Degree major and minors - Major

Area of research – Information Technology

Title of thesis – Software Build and Release Management

### Bachelor of Information Technology

Name of university - IGNOU, India

Years of study - 2001 – 2004

Degree Mode – Full Time

Degree major and minors - Major

Area of research – Information Technology

**Higher National Diploma(HND) in Computing & Multimedia**

Name of university - Edexcel Foundation (UK), India

Years of study - 2001 – 2004

Area of research – Information Technology

**Intermediate Education - XII (12<sup>th</sup>)**

Name of Coucil - Jharkhand Intermediate Education Council, India

Years of study – 1999-2001

Area of research – Science

**School Education X (10th)**

Name of Coucil - Bihar School Examination Board, India

Years of study – 1998-1999

Area of research – Science

***Awards and Recognitions***

- Team of the Year 2006-07 – A part of the Team of the year 2006-07 of MindTree Ltd.
- Author and Editor of DevOps Community portal scmGalaxy.com
- Lead developer of SurgeryPlanet.com
- Spot Award 2007 – For Excellent work in Install and Packaging for the Link Manager Product in short span of time using Wise Package Studio.
- Team Spot Award 2007 – To Setup and Configure the Complex Build and CM system in LSD consisting of 150+ project without having support from outgoing onsite team.
- Team Spot Award 2008 – To Contribute in Styx Development and setup Wise Packaging system and delivered on time which was highly appreciated by clients.
- Shining Star Awards 2008- To make the most successful Release ever happened in Symantec LSD team.
- Osmosis 2008 Techworks Contest winner – To develop a Build system, Antares, A Build Management System.
- Outstanding KM Leads Awards 2009 – To setup knowledge Management Process/Practice across 240 MindTree Project.
- Author, Editor and Moderators of ScmGalaxy.com
- Successfully transition SCM (CM, Build and Release) Training for Client's team in London, UK in 2009.
- Star of the Quarter - 2013