Kuldeep Singh

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Brief Overview

- A result oriented professional with 3.5 + Years of Experience in application development.
- Currently working as a **Senior Software Engineer** at **Morgan Stanley** on Accolite Software India Payroll.
- Previously associated with **Cisco Systems and NXP**.
- Experience in delivering software solutions from Raw business requirements.
- Proficient in Java development and object-oriented analysis.
- Holds M.Tech(CSE) from **NIT Bhopal** with 8.66 CGPA.
- My key skills includes Java, spring, hibernate, Database, JavaScript, Python, Linux, Data Structure, Algorithms.

Work Experience

Senior Software Engineer

Morgan Stanley, Bangalore

Nov 2015 - Present

Email: kuldeep03.nitb@gmail.com

- Web App for tracking the debt
 - Designed and implemented many business requirement on time.
 - Handled different External System that interacted our web app.
 - Increased over all app performance by ten times.
 - Owned and delivered multiple releases.
 - Worked on both server and client side.
 - Working on Java, Activiti, Spring, Hibernate, GXT, JAXB, DB2 etc.

Senior Software Engineer Accolite Bangalore

Oct 15 - Nov 15

- **Resume Parser**
 - Implemented resume parser for Accolite's hiring web portal.
 - The parser is supporting different file format like PDF, DOC, DOCX, ODT etc.
 - Used Java, Spring MVC, NLP etc.

Senior Software Engineer

Accolite ,Bangalore

July 15 - Sep 15

- **Eigen Risk**
 - Implemented supply chain management for Eigen Risk using google map APIs.
 - Used Java, JavaScript, Angular JS, Node JS, HTML, CSS etc

Senior Software Engineer Pilot Op reporting System

Accolite ,Bangalore

April 15 - June 15

- Designed and implemented one of the most important module Pilot.
- Got Outstanding developer award for my contribution to the project.
- Used Java, JavaScript, Angular JS, Oracle, HTML,CSS

Technical Consultants

Cisco System, Bangalore

Jan 14 - March 15

SX10

- Increased test coverage of SX10 by 95%.
- Implemented web based tool to capture the log of remote devices.
- Provided various new scripts on the demand of core product development team.
- Added various scripts for stability & regression testing of the product.
- Co-ordinates with Oslo team to develop the various scripts and solve the real time

Software Engineer,Intern NXP , Bangalore Aug 13 - Oct 14 Digital Radio

- Developing a performance measurement tool using Java
- This tool shows various performance related data in graphical format.
- This tool was very helpful to take decision while allocating the buffer at each task.

Technical Skills

Programming Languages	Java, JavaScript, Python, C.		
Java Frameworks	Spring, Spring MVC, Hibernate,GXT,Activiti		
JavaScript Frameworks	jQuery, AngularJS, Node JS		
Relation Database	DB2, Oracle, postgres		
NoSQL Database	MongoDB		
Web languages	HTML,CSS		
Version control system	Git, perforce,SVN		
Parantina I Datatia			

Educational Details

Degree & Branch	University / Board	Year	%/ CGPA
M.Tech(Computer Science and Engineering)	NIT Bhopal	2013	8.66/10
B.Tech(Computer Science and Engineering)	UPTU	2011	71.34%
12 th PCM	UP board Allahabad	2006	71%
10th Science	UP board Allahabad	2004	72.67%

Achievements

- Qualified GATE (CSE) 2011 with Percentile **98.67**.
- Ministry of Human Resource Development (MHRD) GATE Scholarship for year 2011 to 2012.
- Got Outstanding developer award for **Pilot Op reporting System** project from CEO.

I hereby declare that above information is true to the best of my knowledge.

Kuldeep Singh Date