CURRICULUM VITAE

TISHU SINGH

SUMMARY HIGHLIGHTS

- + **5+ years** of work experience in complete software development life cycle.
- + **3+ years** of work experience in AngularJs, HTML, CSS, Bootstrap, JavaScript, Jquery.
- + **5+ years** of work experience in Java(spring), Hibernate and Java Spring Boot.
- + **5+ years** of work experience in MySQL.
- + Developed unit test cases using Junit.
- + Adaptive towards learning new technologies as per the required project environment.
- + A good team player with good communication skills and has an ability to work in a team and individual environment.
- + Excellent Communication, Interpersonal and Analytical skills

SKILLS AND COMPETENCIES

Current Role

Domain Experience Areas

Skills

Programming Languages/ Operating Systems / Platforms / RDBMS

SENIOR SOFTWARE ENGINEER

Development in Java

- + Taking ownership in the regular status and demo calls with customer
- + Document parsing using stax parser(java)
- + Development of Junit test cases
- + Worked in GUI domain
- + Java(Spring, Spring boot, Apache Camel)
- Javascript(and other front end languages)
- + AngularJS
- + Junit
- + Unix, Linux
- + SQL, ORACLE



Tools

- + SVN
- + Git
- + Bugzilla
- + Sonar, Logtash, Kafka

EMPLOYMENT HISTORY

November 2015

To

December 2017

LILYSY SOLUTION PVT LTD - Software Engineer

+ Complete software development life cycle (Java)

December 2017

To

May 2019

SAMPARK SOFTWARE PVT LTD - Software Engineer

+ Complete software development life cycle (Java)

Since July 2019

ARICENT – Senior Software Engineer

+ Complete software development life cycle (Java)

EDUCATION

2012

BACHELOR OF TECHNOLOGY, COMPUTER SCIENCE AND ENGINEERING *Maharshi Dayanand University*



PROJECT EXPERIENCE

LILYSYS EXPERIENCE

Project Title Description

Industry
Project Timeline
Team size
Location
Role
Responsibilities

Key skills/experience gained

Project Title Description

Industry
Project Timeline
Team size
Location
Role
Responsibilities

MILLENNIUM

The software allows you to create question bank for various programs, classes, chapters and store your data in an organized way. The test generator then allows you to create tests with the criteria that you want. You can create chapter, unit, objective, final and various other types of exams. The tests can be exported to word file with your institute's header and footer. The output in word is optimized for printing to save on paper. This is a must have software for anyone who is spending time in creating tests for their students. In this project there are three modules SuperAdmin, Admin and SME Module

Janta Book Depot

December 2015 to October 2016

1

Dwarka, India

Software Engineer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing
- + Coding regarding the respective framework changes of the use cases.

Java Spring, MySQL, hibernate, Angular Js, HTML, CSS, Java Script, Bootstarp

TRAPEZE

TRAPEZE, the biggest software provider for transport domain worldwide. We are working with TRAPEZE to enable them to move from desktop-based software to web-enabled solutions. Trapeze Software Inc., an operating company of Constellation Solution Inc. is a technology provider headquartered in Ontario Canada and has operating companies in North America, Northern Europe, Australia and United Kingdom.

TRAPEZE

December 2015 to December 2017

5

Dwarka, India

Software Engineer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing
- + Taking ownership in the regular status and democalls with customer



Key skills/Experience gained

Drafting the quality documents for the same
 Java Spring, MySQL, hibernate, Angular Js, HTML, CSS, Java Script, Bootstarp

Project Title Description

MANDIMANAGEMENT

This is role-based login project. Basically, project is for one of UP Client named Mohan yadav. They are managing their mandi details, user details, as well as their services such as mandi license, dealer license etc. Using our project, they want to manage all these requirements in a proper systematic way. In this project there are three modules SuperAdmin, Mandi Manager and Users Module

Project Timeline
Team size
Location
Role
Responsibilities

November 2016 - April 2017

1

Dwarka, India

Software Engineer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing
- + Taking ownership in the regular status and democalls with customer

Key skills/experience gained Java Spring, MySQL, hibernate, Angular Js, HTML, CSS, Java Script, Bootstarp.

Project Title
Description
Industry
Project Timeline
Team size
Location
Role
Responsibilities

APMS

This is employee management system.

Lilysys Solution Pvt. Ltd. Dwarka

March 2017 - September 2017

2

Dwarka, India

Developer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing
- + Taking ownership in the regular status and demo calls with customer

Key skills/experience gained Java Spring, MySQL, hibernate, Angular Js, HTML, CSS, Java Script, Bootstarp.



SAMPARK EXPERIENCE
Project Title
Description

Client
Project Timeline
Team size
Location
Role
Responsibilities

Key skills/experience gained

ALTRAN EXPERIENCE Project Title

Description 1

Industry
Project Timeline
Team size
Location
Role
Responsibilities

PERFORMANCE MANAGEMENT SYSTEM

This is employee appraisal management system. In this project there are two modules manager and employee module.

HERO FUTURES ENERGIES

December 2017 - May 2019

1

Gurgaon, India

Developer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing
- + Taking ownership in the regular status and democalls with customer

Java Spring, MySQL, hibernate, Angular Js, HTML, CSS, Java Script, Bootstarp.

MEC

Multi-Access Edge Computing (MEC) is a developing technology that applies cloud architecture principles to provide compute, storgae and nwtworking resources close to the user.

Virtualization

July 2019 - September 2019

6

Gurgaon, India

Developer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing



Key skills/experience gained Java Spring Boot, Golang, Junit.

Project Title Description

BLUEPRINT

VNSP Blueprint Micro Service allow customer to create a Service Chain of VNF's e.g. Routing, Firewall, SD-WAN. BTMS consists of following two Studios.

Blue Print Reference Studio:

- Collects all Information and Processing in one place (supported Vendors, User, VNF types, Platforms they are supported on, VNF details, Functions and Function Chains.)
- 2. Allow user to create a service chain based on information gathered by reference studio

Virtualization

From September 2019

10

Gurgaon, India

Developer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing

Industry Project Timeline Team size Location Role Responsibilities

Key skills/experience Gained

Java Spring Boot, Junit

Project Title Description

One Fiber

Basically we are using CE(cofee) application and FIM application.

Some API are triggered here by CE and some were by FIM application to design the Circuits. Overall user has to place a DF (Dark Fiber order) and based on its order a unique Id NFID is generated and then User may design its circuits and hence Circuits will be available on ground for use.

From August 2020

60

Gurgaon, India

Developer

- + Design, coding and testing of required fixes for problems raised by customers
- + Unit testing, Integration testing

Java Spring Boot, Junit

Project Timeline
Team size
Location
Role
Responsibilities

Key skills/experience Gained



LANGUAGES

Speak ENGLISH, HINDI

Read ENGLISH, HINDI

Write ENGLISH, HINDI