**NINGANNA C**

**Bangalore, Karnataka, India.**

**+91 – 9902399929.**

**ninganna666@gmail.com.**

Java, JavaScript and Angular Developer with over 2+ years of experience in JAVA and Angular based web applications development.

TECHNICAL SKILLS:

|  |  |
| --- | --- |
| Programming | Java, JavaScript. |
| Framework | Spring, Hibernate, Angular JS. |
| Technologies | Rest Web Services, CSS, SQL. |
| Libraries | J Query, Bootstrap. |
| Server | Tomcat, Oracle Web Logic. |
| Tools | Eclipse IDE, My SQL, Visual Studio Code. |
| Version Control | Tortoise SVN. |

CAREER

* Infosys Limited, Bangalore, India, Senior System Engineer, Aug 2018 – Present.
* Evry India Pvt Ltd, Bangalore, India, Software Engineer, Feb 2016 – July 2018.

EDUCATION:

* Master of Engineering in Control and Instrumentation, University Visveswaraya College of Engineering, Bangalore, India. With 75%, 2013 - 2015.
* Bachelor of Engineering in Electronics and Communication, CIT. With 70%, 2009 - 2013.

PROJECTS:

**Project – 1:**

Title Programmed Content Configuration

Role Developer

Duration Aug 2018 – Present

Team Size 2

SAS PCC (Statistical Analysis Software Programmed Content Configuration) is a life science domain research and development application in drug discovery process (Pfizer). PCC application will be used by medical document writers for preparing Drug Narrative Document to submit to FDA for drug approval. It consist of two parts Content Configuration Interface and Content Creation Engine, Interface will be used for configuring templates, managing access to edit and copy templates, generating narrative content and exporting to a file share for uploading documents to FDA for approval and Creation Engine will maintain a library of content components and will generate narrative content using the content components, template configuration parameter, business rules and SAS datasets.

**Architecture Details**

This project is implemented using Spring 4.x for rest web services, Hibernate for Data layer to integrate with spring and database, JavaScript, JQuery for UI, Oracle DB as database with Maven build and Tomcat as server.

**Project – 2:**

Title eCare Vendor Management System

Role Developer

Duration Sept 2017 – Aug 2018

Team Size 8

eCareVMS (Eligibility Coverage Authentication and Recording Engine Vendor Management System) is a scalable, extensible and secured application built by HMS. Its purpose is to manually verify the policy, authenticate and record the eligibility.HMS Verification helps to validate the policy information with carrier automated process, authenticates the eligibility coverage of a policyholder and/or his /her dependents, and keeps a track of the verification process in the system. RefDB, Ecare, EdiMartCarrier applicationare the verification modules which helps to verify the policies issued.

**Architecture Details**

This project is implemented using Spring 4.x, Angular JS 1.5, JMS, Gradle, Swagger, IBM DB2 9.1.

**Project – 3:**

Title SEPG (Span Employee Process Group)

Role Developer

Duration Mar 2017 – Aug 2017.

Team Size 2

SEPG is an organizations internal tool developed and maintained for Project activities (Project Resource management, Project phase, Project Modules, Task tracker, Bug tracker, Timesheet, Reports) mainly.

Got the spot award for the contribution to this project success.

**Architecture Details**

This project is implemented using Struts 1, it’s an Ant build project and server used was Jboss web server.

**Project – 4:**

Title CIDSS2 (Command Information and Decision Support System)

Role Developer

Duration July 2016 – Feb 2017

Team Size 25

CIDSS is the nucleus and hub center of Tactical C3I (Tactical Command, Control, Communications and Information) System and is primarily meant for Collecting, Filtering, Processing, Formatting and Displaying Operational, Intelligence and logistics information for the Commanders at all levels in a field force to enable them to assess the battlefield scenario and to take appropriate decisions. CIDSS is a Tactical Wide Area Data Network formed by interconnecting LAN nodes spread over a Corps Zone comprising of One Corps, Three Divisions, Nine Brigades and Twenty-Seven Battalion. CIDSS has both piece time and war time infrastructure to meet Tactical Battle Area requirement.

Got the spot award for the contribution to this project success.

**Architecture Details**

This project is implemented using Java technology, Spring 2.0 framework, Java Script, J Query, Ajax, j Query UI JavaScript Library, JQ Grid, JS Tree, JQ Plots, CSS, HTML and Microsoft SQL for back end and J Boss server. It’s a Maven Project.

**Project – 5:**

**Title** Online Test

**Role** Developer

**Duration** Feb 2016 – Jun 2016

**Team Size** 5

Online test is a web based application to conduct the competitive examination, entrance examination and campus interviews. Which supports the creation of question paper (creating papers and topics independently then associating topics to each paper based on combination, uploading the questions to each topic through xl file or by UI screen), Verification of question paper, Test seeker can register and take the test and submit the answers, Evaluating the objective answers automatically and descriptive. Project has two modules Admin module (All admin and Test creator actions and Web services for second module) and Test User Module (UI part consumes the services).

**Architecture Details**

This project is implemented using Java technology, Spring framework, Hibernate and MySQL for back end and Tomcat 7.0 application server. It’s a Maven buid Project.