### Kumar Ankit

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# Objective

To be dedicated, devoted, determined towards my work fulfilling the objective of the company and remain honest and innovative in it.

# Professional Summary

I am Senior System Engineer at Infosys Limited Bangalore from Oct’2011 to present. My role involves -:

* Requirement gathering from client.
* Creation of design document, HLD, LLD.
* Coding and Implementation.
* Unit testing and Integration testing in development environment.
* Code review

# Technical Skills

* *Languages : Java, J2EE.*
* *Core Java : Collections, Threads, Exception Handling*
* *Advance java : JDBC , POJO , JSP , Servlet, JUnit*
* *Webservice : SOAP,REST*
* *Framework : Spring core , Spring AOP, PrimeFaces 5.0*
* *Databases : Oracle, DB2 and SQL Server.*
* *Mark up languages: HTML and XML.*
* *BPM Tool*
* *IBM Websphere Integration Developer 7.5.1*
* *Systar Business Bridge v5.0*

# Project

1. **ECPM - Development of web application which is being used by support and SCM team to setup server.**

***(July 2014 – present)***

* The purpose of this project is to allow user to manage server (production/dev/test/sit) configuration, Application deployment, accessing project related portals and attributes from UI.
* It helps user to fill all the required information step by step and re-use the existing setting to clone.
* The server related information is stored in XML format in oracle DB. The persistence layer is developed in JDBC whereas the middle layer is in core java. For UI primafaces 5.0 is used.

1. **EMR - Development of logging framework using spring interceptors which helped Bank employee and support team to gather required information within no time.**

***(July 2013 – June 2014)***

* Application named STRATA is a middleware. It is developed in spring framework and has 3 components.
* Image view – It is the front end which is developed on JSF.
* ISB and ADHOC – Is the logic layer for routing the web service request and validation.
* ESB – it’s a persistence layer developed on Hibernate to fetch check image and other document. It also interacts with SMI which is world’s biggest database.
* Enhanced monitoring and reporting - Development of Logging framework for project using spring interceptors. Log files generated is consumed by SPLUNK where user can check dashboard to check the health of application.

1. **End to End development of Business process monitoring (BPM) application on IBM WebSphere integration developer for U.S based bank. *(Dec 2012 – July 2013)***

* As a contractor for Bank of America, developed end to end Business Activity Monitoring Applications.
* Development of file, database and Message queue adapter.
* Implemented business process execution language (BPEL) for reconciliation and correlation logic.
* Used IBM Websphere Business Monitor for developing multi-level Monitoring model for monitoring data from BPEL.
* Developed Alarm Monitor model based on SLA.
* Developed Process Design on IBM Process Designer based on the requirements.
* Used Business Space to design front end based on the requirements and mock-up screens.
* Used IBM Websphere Process Server for developing and deploying Low level Business Logic.
* Worked closely with the client’s business analyst to create appropriate system specifications.
* Tracked requirements and provided iterative proof of concept demonstrations.
* Created functional test plans, performed End to End testing and participated in team code reviews.

1. **Development of Application on Systar Business Bridge *(April 2012- Nov 2012)***

* Creation of Data sources and Filter class to pull data from different source.
* Creation of Entity class and Indicator class.
* Creation of rules and sub routines to check if data meet the SLA.
* Used JSF 2.0 for creation of dashboard.
* Understanding of all different application as we had to migrate the code from Systar Business Bridge to IBM Websphere Integration Developer.

1. **End to End development of JEE Application.**

***Trainee, Infosys Limited, Bangalore, India (Oct 2011 - April 2012)***

* **Knowledge Gathering**
* Attended Initial Training Program Conducted by Infosys on Languages like C and Java
* Gathered Core Knowledge on Database like Oracle, DB2 and SQL.
* Gained Process Knowledge used in software industry for development of High End applications.
* **Proof of Concept**

*Worked as senior developer for delivering POC for J2EE Application as* ***Courier Tracking System***

* Worked on Session Management and User Login Interface.
* Developed Access Management System for providing rights for different users.
* Created Tracking System for providing user with friendly User Interface.
* Used JFS 1.0 framework and followed layered architecture while development.
* **Projects done in College -:**
* Online Voting System
  + Developed End To End Secured Voting Application.
  + Used Cryptography for creation of Secured voting system.
  + Created User management system for managing different user’s voting inputs.
  + Developed Interface for system communication for provisioning secured password at users Cell phone.

# Achievement

* Won “ATHENA Innovation Award” for the business values and solutions provided for the project EMR. Also received multiple appreciations from the client for the same.
* Won “Certificate of Appreciation” for the outstanding work done in the project ECPM.

# Education

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| --- | --- | --- | --- | --- | --- |
| **Degree** | **Discipline/**  **Specialization** | **School/College** | **Board/**  **University** | **Year** | **Percentage** |
| B.E. | Information Science and Engineering | AMC college of engineering, Bangalore | Visvesvaraya Technological University | 2007- 2011 | 71.88% |
| Intermediate | Science + Math Stream | Emmanuel senior secondary school, Bundi | CBSE | 2007 | 69.20% |
| Metric | S.S.E | DAV jawahar vidya mandir, Ranchi | CBSE | 2005 | 71.40% |

# Personal Information

**Name**                   : Kumar Ankit

**Father’s Name** : Mr. Deepak Kumar Jayaswal

**Mothers Name** : Mrs. Sulekha Jayaswal

**Nationality**               : Indian

**Gender**                    : Male

**Date of Birth**            : 21/10/1989

**Marital Status**     : Single

**Languages Known** : English, Hindi

**Mail**  : ankitax@gmail.com

download.jpg : <http://www.linkedin.com/pub/kumar-ankit/59/467/35>

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***DECLARATION:*** *I hereby declare that all details furnished above are true to the best of my knowledge.*

***Place: Bangalore***

***Date: (Kumar Ankit)***