

**Mohd. Salim Khan**

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**Objective**

With **fifteen** years of experience, having international Experience in the Design, Development, Testing and Implementation of various web based and cloud based applications for different business organizations. I am seeking a challenging position with ample opportunities for professional growth and advancement.

**Professional Summary**

* 14.5 years of experience in designing and developing web based applications
* Proven expertise in Java/J2EE, JSP, Struts, Spring, Spring Boot, Hibernate, Java Development, Web Services (REST API/SOAP) highly expert on Java/J2EE and web solutions.
* Proficient in OO Design & usage of Design Patterns.
* Very excellence knowledge on Database
* Proven track record of leading a team & achieving targets in high-pressure environment.
* Part of all stages of projects; communicate from client for getting requirements.
* Involved into all phases from Requirement to deployment
* Sharp knowledge of RESTful Api
* Knowledge of AngularJs
* 4 Experience as Team Lead

**Technology Skills**

**Programming Languages/Frameworks   :** Java/J2ee, Java 8, Java 11, java17, Aws Cloud, Hibernate, Spring Boot, Microservices, Spring Mvc,

**DBMS                                         :**Oracle, MySQL Server, MongoDB

**Scripting Languages            :**JQuery, JavaScript, HTML5.

**IDE                                              :** Eclipse, IntelliJ

**Operating Systems               :**Windows, Linux

**Others                                        :** JBoss, Tomcat

**Current organization:** eStorm Software Solutions, Jan 2021- Working

**Project Details**

**Project:** Kpop Agent, An online shopping mall for selling and buying KPop music soft content and hard albums and other KPop related material

**Designation**: Team leader, handling team of 5 members

**Team Size**:5

**Technology used: Java8, MS SQL, Spring Boot 2.7, Microservices Architecture, JPA, JSP, batis, Jquery, CSS, Aws for deployment**

**Operating System: Windows, Linux**

**Description:**

**About the project:**

KpopAgent is best Kpop album wholesaler.

We’re currently looking for new B2B partners that are keen to run a Kpop retail business.

We believe people make a miracle when they do what they love. We are open to a Kpop lover who wants to run a Kpop business.

We do our best to provide our partners with Kpop albums at a wholesale price. Also, we are planning the online store service, which allows you to run your own Kpop online store, and online fan meeting.

Become our partner and run your own Kpop retail business in your country.

**Technical Detail:**

This project is an online shopping mall, where people can order music albums, photos and other stuff online. The project have two parts first for clients and second one for management. I am working on both of them, I am only single resource in this project. I am do the full stack development and deployment.

This project also going to develop the mobile and barcode reader applications, I am developing Rest services for mobile applications.

**Previous organization:** Enigma Software Solutions July 2010- Jan 2021

**Project Details**

**Project:** Product for fact messaging system app and admin maintenance

**Designation**: Team leader, handling team of 6 members

**Team Size**: 6

**Technology used:** Java 8, MS SQL, Spring Boot 2.4, JSP, Microservices Architecture, JPA, Design pattern,Aws for deployment

**Operating System:** Windows, linux

**Description:**

Currently project for saving the coast of the sending messages. Now days many companies like banks they need to send bulk messages to clients. Sending messages coast is too much when send bulk messages. This application will send messages in the app. If the messages are checked by user, then notification will be send to the sender. There is specified time limit until user can check and send notification. If that specified time expired, then the notification will be send as Kakao talk. There is also specified limit, if user could not check the notification in that time, finally notification will be sent as

SMS. This procedure will help to save the coast as sending the notification on the app and ignoring sms coast.

**Previous organization:** Dec 2019- July 2020

**Project Details**

**Project:** Korea Forest Big Data Exchange

**Team Size**: 6

**Technology used:** Java 11, MS SQL, Spring Boot 2.4, Microservices Architecture, JSP, JPA

**Operating System:** Windows, Linux

**Description:**

Korea forest authority needs a selling information platform that need to provide whether, forest information to their clients. This system have all the required information about whether,

Mountains etc. This information is providing to their clients. This information could be uploaded by the authorities and is used to buy the information by the clients.

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**Company:** Hanpass Remittance Dece 2018- Dec 2019

**Project Details**

**Project: Hanpass Overseas Remittance**

**Team Size**: 4

**Designation**: Team leader, handling team of 4 members

**Technology used:** Java8, MS SQL, Spring Boot, JSP, JPA, Aws for deployment

**Operating System:** Windows, Linux

**Description:**

This is an overseas remittance system for helping foreigners to sending money to foreign countries, foreigners using our system using mobile application for sending the money abroad for working foreigners.

We have three systems first mobile application, running services, and desktop Backoffice system to manage the remittance transactions. I am working for all the systems and developing and maintaining all the parts. I am involving in the quick analysis and fixing the issues, as our system is running online. I worked most of the time for tight schedule requirement and hotfixes the issues.

Company:ValueChain 2017-09 ~ 2018-12

**Project Details**

**Project:** Logistics Projects,

**Team Size**:4

**Technology used:** Java 11, MySQL, Spring Boot 2.0, JSP, Microservices Architecture

**Operating System:** Windows,Linux

**Description:**

Value chain provides warehouse solutions for various warehousing managing companies. Our solution is web based solution. But in many ware house customer used PDA(Personal Digital Assistance) Device to read barcode and scan functionality. Currently our project is hybrid based project which run on the both IOS and Android device. It also run on the web server. We are creating our hybrid solution in that way that when it run on the mobile device, our all screens are putting on the server. Only login page on client side means android or ios. Once we deploy our source on the mobile. It does not need to deploy again once screen is changes. That is big advantage of this solution. We are providing this solution having various features like camera photo saving on device and uploading on the server. Connecting machines by Bluetooth and sending print information to the devices.

Company:Aimmed 2017-04 ~ 2017-09

**Project Details**

**Project: Healthcare management system for pregnant women for hospital**

**Team Size**:2

**Technology used:** Java8, MySQL, Spring 4.5, JSP,Ibatis, AngularJs

**Operating System:** Windows,Linux

**Description:**

Gangwon province is a bigprovnice in South Korea. This area is far from capital Seoul. So the hosiptal facilities are distributed and number of hospitals are less than the capital. So for managing the health care facilities for pregnant women and old people, hospital started online services for healthcare. This services provides online versions for administrations, mobile applications etc.Ones user enter their currently information, his/her desiseaseevalutaion is don base based on the personal information automatically. We have point based system to provide point information for the candidate. We manage all the information of the candidate upto the delivery of the candidate.

This is only one part of the project, we have one more part for every kind of patient of every age range. Doctors manages their data by mobile application. In admin part we have automatich chatting process.

**Roles and responsibilies:** I am working for admin part, and providing support for other part also like mobile application part etc.

**Project Details**

**Project: Ecp Mobile**

**Team Size**:12

**Technology used:** Java8, MySQL, Spring 4.5, JSP, Nexacro, AngularJs

**Operating System:** Windows

**Description:**

This is online shopping mall having html5 and mobile environment also, it is a B-B online shopping mall, wheremany companiesupload their products. It has the system of payments, delivery and everything which is required for shopping mall.

**Project: KT Billing system**

**Team Size**:10

**Technology used:** Java8, MySQL, Spring 4.5, JSP, Nexacro, Android

**Operating System:** Windows

**Description:**

This is KT new generation products , which has various products information and shame information. Working on both HTML5 and android version.

**Project: Nexacroin-house development**

**Team Size**:1

**March 14- May 2015**

**Technology used:** Android, making Android API using Android which helps simple javascript,xfdl file to execute in the Android environment.

**Operating System:** Windows

**Description:**

Have developed home development application, and provide Technical Support for overseas and domestic clients. Provided training for TOBESOFT’sproducts.

**Nurier Systems:**

**Project:** NongHyup Banking System on html5 and android

**Team size: 10**

**March 13- Feb 2014**

**Technology used:** Java8, Oracle DB, Spring 4.5, Javascript, JSP, Android

**Operating System:** Windows

**Description:**

This Nonghyup bank fully internet banking system. I have both Corporate banking and personal banking system. Personal banking system has fully update banking transaction support, mobile safe banking. UMS,

Fund Transfer all facilities as updated market are available.

**Roles & responsibilities**:

* Developing modules like UMS and certificate management
* I am providing UMS module for both individual and corporate banking system.
* Getting new requirements and develop modules

**SK C&C Dec 2008- Feb 2013**



**1) Project:** SKT-MVNO, SK Telecom

**Team size: 9**

**Mar2012- - Feb 2013**

**Technology used:** Java8, Oracle DB, Spring,Javascript, Android environment.

**Operating System:** Windows

**Description:**

SKTA MVNO is project provides facility to change telecom service provider. There are many service providers SKT,LG,KT. If user wants to change is mobile service provider without changing his contact number. This project provides facility to change Telecom Provider. Developed and deployed into cloud support system.

**Roles & responsibilities**:

* Developed UIs and Business logics.
* Menu Creation and User Role Management
* UI and Server Side Validation
* Design & Development
* Co-ordination with other teams and getting the work done
* Leading the project successfully to be delivered on time.

**2) Project:** SKTA- UBE, SK Telecom America

**Team size: 8**

**Jan 2011-Feb 2012**

**Technology used:** Java8, J2EE, Spring 4.0 and android environment

**Operating System:** Windows

**Description:**

SKTA Utility Billing is Project for Utility Billing, like water electricity and gas. I provide facility for Bill Generation, Adjustments, Tax Management. It provides several types of reports generations.

**Roles & responsibilities**:

* Developed Custom tags using on UI and common utility methods
* Developed front end pages using JSP
* Menu Creation and User Role Management
* Service Integration with JSP
* UI and Server Side Validation
* Participating in Requirements and changes Team meeting with client
* Creation of User Manual

**3) Project: MOZEN, Hyundai KIA Motors**

**Team size: 10**

**March2010-Dec 2010**

**Technology used:** Java8, Spring4.0, Java/J2EE, Hibernate, UDDI, Ajax, JSP

**Operating System:** Windows

**Description:**

This project contains billing and rating part. It has all information how Re-issue bill, having adjustment management

**Roles & responsibilities**:

* Developed Services using Java.
* Service Integration Java to JSP
* Involved in the high-level architecture design, project planning, and work allotment.
* Developed Eclipse plug-in which is used to read from excel file with the pre-formatted data and it convert the excel file into the XML file which will be used as Metadata for I/F.
* Developed a File Puller and Message Puller
* Created User Manual for Paymement Module Design Documents.
* Created Test Cases and Manage on HP Quality Center and performed Testing

**4) Project: TOMARS**

**Team size: 10**

**Dec 2008-Feb2010**

**Technology used:** Java8/J2EE, Struts 2.0, Hibernate, Ajax, JSP

**Operating System:** Windows

**Database (s):**Oracle 10g

**Description:**

TOMARS is a rating system. It is used to generate bill from CDR. Data is collected from customer in CDR format this format is used to generate bills. When CDRs received from Network elements they are filtered. Duplicate CDRS are deleted. In rating tax and other calculation is done. Used Amazon EC2 for cloud environment.

**Roles & responsibilities**:

* Developed front end pages and services using Struts.
* Service Integration Java to Struts.
* Developed Dynamic Grids based on data from Database.
* Created User Manual for Paymement Module Design Documents.
* Developed Customer Care
* Communication with client

**SAKSOFTLimited, India**



**July 2007 – Dec2008**

**1) Project: Way-Forward (HDFC), HDFC Bank**

**Team size**: 7

**May 08-Dec 2008**

**Technology used:** Java, JSP, Struts2, Ajax, JQuery, Hibernate

**Operating System:** Windows XP Professional

**Description:**HDFC bank required a system to be used by their Credit card department for generating the customers’ statements files, courier agency file for delivery of the statements, Archival files for the future references, duplicate statement file, customized messages files and Hands off file for knowing the status. System also take care of uploading of various file received by the bank from the courier agency like email deliver file, email undelivered file, customize message file and many more.

This system helps HDFC to make their Statement generation and delivery system efficient than ever before.

**Roles & responsibilities**:

* Worked as Lead Developer of team 4 developer, understanding and distribution of requirements
* Requirements gathering and analysis.
* Design & Development (developed from scratch).
* Ensure the continuity of the level of project to maintain the level V of CMMI Worked as Auditor, who is responsible to audit all the documented for CMMI process.
* Prepared documents for CMMI process like HLDD, PSD, Run Book, Installation guide and Help book.
* Testing and releasing to Production.

**2)Project: TBDL(Technology Based Development and Learning)**

**Team size: 4**

**July 2007-April2008**

**Technology Used:** Java, Hibernate, MySQL, Web Services SOAP, Struts2

**IDE:** Eclipse

**Operating System: Windows**

**Description:**

It’s a critical service used by several products o. Developed product with Salesforce.com API. The information provided in the requests is updated to Salesforce at regular intervals of time. It acts a gatekeeper for all the interactions between various products of Amazon and Salesforce.

Roles & responsibilities:

* Requirements gathering and analysis.
* High level architecture, design, development and maintenance.(developed from scratch)
* Manage team of three developer and deliver product on time with good quality
* Provide IAAS , Infrastructure as a service to client, have fault toleration and Disaster management

**NIIT Limited., India      Jun 07 – June 08**



**Projects Details**:

**Jan 2008 - June 2008**NAA Management System & ETS Management System
Role: Developer

Technologies: Java, JSP, Spring

Description: This is popular Test agency which conduct TOIC and TOFEL exam. Our project was used by admin. I have developed Maladmin module fully, it consists roles and responsibilities of Admin user.

**Jan 2008-May 2008
NPSI (National Passport System of India)**
**Role:** Java, JSP, Spring, Hibernate

**Technologies**: Java, JSP, Spring, Hibernate

Description: This project was External Affair System of India. Previously passport system as run using papers report. This project reduced paper work. This system maintains all reports and information, from applying to issue the passport. This system reduces passport issue duration from months to days. This system is developed by Java Clouds services, we use Amazon Web Services.

**Responsibilities**:

* Developed Modules CRM, Application Submission
* Was involved all cycles of project from requirements gathering to deployment
* Developed various modules from front end business logic
* Performed UAT

**June 2007-Sept 2007**
**TRPS (Tax Return Prepare Scheme)**
**Technologies**: Java/J2EE, Struts, JSP

**Responsibilities**:Involved in project for design and development from scratch. Maintain batch processes. Develop module from front end to service end. Involved in UAT and change requests.

**June 2007-Sept 2007**
**IAAB (Individual As A Batch) Vertex**

**Team Size: 4**
**Role**: Java Developer

**Technologies**: Java/J2EE, Struts, EJB

**Responsibilities**: This project was for vertex call center employees. When new employees have hired they are providing training. This solution maintains mentor and employees and training material. I was involved all phase of project starting from getting requirements from client, developing and deploying. I have worked for scheduler management, providing roles and responsibilities Admin and mentor.

**None Programming experience**

Have been working for none programming works like approximately 2 years like documentation, testing and presentation and other works.

**Achievements & Activities**

* Involved in recruitment events (*Technical Interviews*) at **SAKSOFT**
*  Played role as Java Programmer instructor at **SAKSOFT**
*  Received “**Star of Month**”developer 5 timesat **NIIT Limited**
*  Recovered Project from serious problems
* Received CMM level 5 process qualifying examination certificate from **SAKSOFT**
* Received price for project presentation in 2009 in SK C&C
* Presented “**First Step & Challenges towards global business**” seminar held, upper management was also participated in seminar.

**Technical Education**

**B.Tech.(Bachelor of Technology).**Major Information Technology from R.G.E.C. affiliated from **Gautam Budha Technical University Lucknow**, **India** completed in 2005

**Language known (Reading, Writing, Speaking)**: English, Hindi