Ping Chen

Professional Synopsis

Having **4+ years** of experience in website develop domain. Good understanding of various trading platforms and systems.

Expertise Highlights

4+ years working experience in software development
Experience writing Javaweb code and server side code
Experience in Spring/Mybatis/Hibernate/SpringMVC
Experience in DUBBO/MQ/REDIS/MEMCACHED
Experience in HTML/JQUERY/AJAX/ECHART/POI
Experience in SQL/Stored Procedures mandatory
Requirement Gathering & Analysis for project
Fast learner, self-motivated individual, sense of ownership, a team player and able to work independently
Good English skill in reading, writing and communication(TOEIC 900)

Employment History (Full time)

Duration	Role	Employer
Feb 2017 - Now	Java Engineer	ChinaLink Co., Ltd, China - ShangHai
Mar 2016 - Feb 2017	Java Engineer	BJCA Co., Ltd, China - BeiJing
Dec 2015 - Mar 2016	Java Engineer	Singularity Co., Ltd, China - BeiJing
Jul 2013 - Jul 2015	Pipe Engineer	CTCI Co., Ltd, China - BeiJing

Education Qualification

Year	Qualification	Institute
2014	Skill for J2EE Develop	BLACK HORSE programmer – BEIJING, China
2009	Bachelor of Technology (Chemical Engineering & technology)	YanShan University – HEBEI, China

Professional Experience

Online Copyright Application System

- The system make it easier for application owner to apply for copyright certification and sharply shorten the time and ease the workload for CPCC.

Work Location : BeiJing, China

Project: BJCA cooperate with CPCC(Copyright Protection Center of China) and CAC(Copyright Agency of China) launched the Online Copyright Application System. The system consist of 3 modules (stage/agency/center) oriented for different user.

Under the stage module, copyright applicant may complete work including identity authentication/copyright application/publish on app store/trademark patent application/payment of order and so on.

Under the agency module, employee of CAC can complete work including check of copyright application/audit of payment/statistic of application and so on.

Under the center module, employee of CPCC can complete work including audit of copyright application/print of the paper certification/statistic of application/export of report and so on.

The developing activity had a vast coverage of the stage and center module and Develop a file manage system for CPCC to manage the paper work of the application independent.

Role: Java Programmer

Key Activities:

- Sync the data between three module with MQ, To maintain the correct of the data with the spring-quartz to repair the failed data.
- Extract the common module such as email/SMS/identity authentication into a independent service with DUBBO(a SOA framework published by ALIBABA)
- Improving the user experience of the stage module by developing a cache plugin with spring AOP and memcached
- Dynamic report of the application with BJUI and ECHARTS and export function with POI.
- The authority system of the project.
- Whole work of file manage system(from requirement gathering to deployment)
- The develop of WECHAT official Account.

Financing Vehicles for Medium Small and Micro-sized Enterprise

- In order to make up the credit missing between the financing organization and medium small and micro-sized enterprise, promote the economy.

Work Location: Beiling, China

Project: In order to help the medium small and micro-sized enterprise to loan money from financing organization and the financing organization to lend money to enterprise, the key point is to evaluate whether the enterprise's business is profitable, once the enterprise sign to use our system, system will get the financing data of the enterprise by the ERP system integrated in the system, the system also be designed able to provide various method to avoid the enterprise cheating on the financing data by using the internet of things, cameras will be install in the factory to monitor the work flow.

The main job is the develop of bank side function.

Role: Java Programmer

Key Activities:

- The qualification enterprise recommend system in the bank module
- The login/logout/register/password retrieve
- Fix bugs of the system
- PDF, Excel and JSP report generation

Nei Meng Gu JuDing OA system

Work Location: Beijing, China

Project: This project is office automatic system, exclusively for NeiMengGu JuDing construction Co.,Ltd. The system is consist of three modules which are ERP/OA/File Manage. As I am not familiar with the software develop, my main job is to learn every thing in the process of build a website.

Role: Software Engineer

Key Activities:

- Involved in developing Admin role of the application
- mybatis implementation of the various modules
- PDF, Excel and JSP report generation
- Involved in developing user interfaces by using JSPs/HTML/JavaScript
- Coding using Java, Servlets, JSP, EJB, HTML and JavaScript
- Testing Unit testing of Modules
- Training the employee how to use the system

Work Location: Beijing, China

Project: This factory located in JiangSu,China. The main product is PTA(Purified Terephthalic Acid), I am in charge of the design of the warehouse and package section which mainly consist of 7 silos which height is more than 70 meters high and 14 package machine. Model review with senior engineer and foreign vendor.

Role: Pipe Engineer

Key Activities:

- Involved in an annual capacity is 220 000 million tons PTA project in JiangSu province, China
- Design the 3-D model of reasonable pipeline for warehouse section which contains 7 huge silo, each silo is more than 70 meters tall.
- Communicate with foreign vendor (mostly German) about the detail of the equipment they provided.

Personal Information

Nationality China
DOB 24-Dec-1991