Sailong Ni

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**EDUCATION**

BS, Software Engineering College, Shanghai Jiao Tong University;

course： summary of software engineering, software process, software project management, algorithm and data structure, database, enterprise information system principle, enterprise-level information system.

**EXPERIENCE**

**2012.1—2013.5 Beijing Zhong Ke Si Rui ltd start-up**

* Analyze widely used renderers, make deep communication with art studio, validate the requirements and plan the development schedule;
* Make development plan, research the market, and modify development goals with other members;
* Design the renderer, develop with c++, responsible for the network module, material module ,sample method, non-linear optimization;
* Set up JIRA, hg, configure the auto compilation environment, develop a test plugin of JIRA in JAVA;
* Develop an auto test system with java, which work with JIRA and hg;

**2011.9-2011.12 Vince software develop**

* Participate in 3M’s information system’s secondary development, analyze the requirements and develop according to the business, using struts and hibernate;

**2010.7-2011.9 Wicresoft software Solution group develop**

* Participate in five OA system’s development and maintenance, using ASP.NET;
* Processing data from Shanghai City Bureau’s information systems during the Shanghai World Expo, using C# and web service technology;
* Develop an android client about the used car business for the Pat of the Shanghai;
* 2011.1-2011.8, participate Chongqing e-commerce project about foreign exchange, responsible for the user authority module, processing the data from PayPal, using J2EE technology and SSH framework.

**PROJECT EXPERIENCE**

2012.8-2012.12 Auto Test System

Servlet and J2SE, MYSQL database, tomcat, hg; program with JAVA, python.

I designed and achieved the whole auto test system, it is used to test a rendering project. The system works when the source code was changed, it downloads the code, generate a project with cmake, compile and run unit test, record the test results. It also calls the render programming to render some scenes, the time and result of rendering will be reordered. I use servlet to show the result, and the servlet can be triggered by the source control software which makes the system work automatically.

2011.1-2011.8 Chongqing e-commerce project

J2EE develop, use Struts, spring, Hibernate framework, weblogic and oracle 11g;

The project is an e-commerce project, the website’s authenticated users can take foreign currency expediently. I was responsible for user’s register, user’s information check, user’s authority, process PayPal’s data, and some report forms.

2010.5-2010.7 Shanghai City Bureau’s OA system

ASP.NET framework, web service and database technology;

The project is worked for the Shanghai World Expo, the Shanghai City Bureau want to improve their efficiency, so we develop a system which collection information from other system, and show them on a big screen. I design and achieve the data processing service, use web service to get data from other system, and process the data.

2010.3- 2010.6 Jinjiang e-government affairs project

JAVA, RMI, XML,

I used RMI technology develop the program which get fiscal information from a system developed by java, and processing the xml files ,store the data into our system.

The program was deployed as a service, and works well;

**SELF-INTRODUCTION**

CET-4, read, write and speak;

Projection in J2EE/Servlet, familiar with the SSH framework and Web technology (JSP, JavaScript, CSS, JQuery. etc.);

Familiar with Object Oriented Design and Programming, Design Pattern;

Familiar with Database technology, have experience in SQL Server, oracle 11g and MySQL, skilled in write SQL script;

Familiar with IIS and weblogic, know well Linux commend ;