# Summary

* A solid expertise with information technology and rich experience with practical projects
* Experience with JAVA Programming and C++ Programming
* Team-player with analytical and problem-solving skills, good communication and interpersonal skills
* Ability to understand Complex Requirements; documentation skills

# Education

|  |  |
| --- | --- |
| **Beijing University of Posts and Telecommunications** | 2012 - Expected to Graduate in Mar. 2015 |
| Master of Engineering | Electronic and Communication Engineering |
| **Century College Beijing University of Posts and**  **Telecommunications** | 2008 - 2012 |
| Bachelor of Engineering | Electronic and Information Engineering |

# Project Experience

# BUPT *-* Sports Department Teaching Information System *Jul. 2013 – Mac. 2014* Core Developer

* Analyzed business Functional Requirements and translated business requirements into working model
* Made an effective, economic, scalable solution based on Requirements
* Developed and implemented the main functions
* Developed user interfaces using JSP, HTML and Javascrip
* Designed the basic database table

## YJLC Technology Co., Ltd. - Water Quality Monitoring System Apr. 2013 – Sep. 2013 Core Developer

* Analyzed user requirement
* Developed web application using Spring Framework;
* Developed user interfaces using JSP, HTML and Javascrip
* Designed the basic database table

## Tang Xing Technology Co., Ltd **– QOP** System *May. 2013 – Sep. 2013* Web Developer

* Designed and developed WebService application for QOP System using SOA
* Developed WebService application and httpclient for demonstration using JAVA WebService API.

# Internship Experience

## **China Telecom FUJIAN Corporation** Network monitoring and maintenance center Jan. 2012 – Mar. 2012 Assistant Maintenance Engineer

# Honors and Achievement

* 2009-2011 CCBUPT first class scholarship 2012 Outstanding graduates of Beijing City
* 2012-2014 BUPT first class scholarship
* CET-6:479

# Technical Skills

|  |  |
| --- | --- |
| Languages: | JAVA(Eclipse, Hadoop, Spring, Weka, JDBC), C/C++,Python |
| OS: | Windows, Liunx(Ubuntu) |
| Web Technologies: | HTML, XML, Jsp, SOAP, Apache Tomcat |