
TECHNICAL SKILLS**Languages/Script:** J2EE, JSP, PHP, JavaScript, HTML (5), CSS**Frameworks:** Spring, EJB, Hibernate, JQuery**OS:** Windows, Linux/Unix, Mac OSX**Database:** Oracle, MySQL**High speed cache storage:** MemCache, Redis**Software:** Eclipse, NetBeans, Office

WORK EXPERIENCE**Technology Analyst, J.P Morgan Chase & Co.***Sep.2011-Present*

- Working in Global Portfolio Swap team in Prime business
- Deeply using J2EE technologies such as Spring(MVC), Hibernate, EJB etc. in daily development
- Managed Data flow migration from EIS-CerdCorp to Reference Data (RDT)
- Responsible for performance optimization involving Hibernate/Oracle native SQL conversion
- Built system batch remote console with Jsp
- Communicating with external team to coordinate system integration
- Working on Cashflow Functionality enhancement and performance optimization

Co-founder/CTO, Shanghai XingyiWebGameTechnology Ltd*Mar.2009-Aug.2010*

- Supervised development of projects
- Developed first game of company which normally take at least 4 people alone in spare time, using Java, PHP, and web technologies such as Javascript(Ajax), HTML, CSS and MySQL
- Deal with high concurrency situation, 2500 players average online, 5000 on peak
- Developed companywide used PHP and JavaScript framework, accelerated followed game development speed for 30%
- Won a chance for company to cooperate with industry giant Shanda Interactive Entertainment Ltd by pushing the development quality to a very high standard

Web Developer, Smile-on Ltd London*Jun.2008- Mar.2009*

- Developed complex web application using PHP and frontend technologies, researching on new popular technologies in the industry, managing project progress and report to higher level

Placement, Smile-on Ltd London*Jun.2006- Aug.2007*

- Developed complex web application with PHP and HTML.
- Named best placement student in company history

EDUCATION**Master of Science in Analysis Design & Management of Information System***Sept.2010- Aug.2011**London School of Economics and Political Science with result: merit*

- Courses include information system management, innovating system development, social study and financial Accounting, Reporting

Bachelor of Computer Systems and Networks*Sep.2004 –Jul.2008**University of Plymouth graduated with 2:1 (second class upper) grade*

- Courses include computer programming, networks system studies, electronic system studies, business law and computing mathematics

EXTRA CURRICULAR ACTIVITIES**University of Plymouth CSSA vice president***Jun.2004-Sep2006*

- Responsible to organizing student events and external communication