

PROFILE

- Mobile : +86 18616330571
- eMail : freizl@gmail.com
- Born : 06/1983



SELF-ASSESSMENT

- Able to learn new technology quickly and work independently.
- Have taken initiative to proactively resolve the technical issues.
- Willing to share technical knowledge with team members actively.
- Have great passion on development, delivery as well as problem solving.
- Fluent English at both speaking and writing.
- Good team player.
- Have oversea working experience.

WORK EXPERIENCE

- Technical Staff at C3-e Tech (Shanghai) Co., Ltd. , 09/2011 ~ 02/2012
- Senior Engineer at EMC Corporation , 11/2010 ~ 10/2011
- Senior Engineer at Perficient China Ltd. , 10/2006 ~ 10/2010
- Engineer at Zhejiang Guotai Tech Inc. , 07/2005 ~ 10/2006

PROJECT EXPERIENCE

ENERGY AND EMISSIONS MANAGEMENT PRODUCT

The purpose of the product is to build software solutions that enable organizations to optimize their energy and emissions strategy.

Responsibilities

- Develop UI utilizing ExtJS.
- Application implementation utilizing a domain specific language.

REVIEWBOARD PROGRAM ENHANCEMENT

The purpose of this project is to have some enhancement into the ReviewBoard which is a on-line code review application.

Responsibilities

- Enhancement development leverage Django framework.
- Integration implementation with Teamforge application.

PROJECT PORTAL PROGRAM

The purpose of this project is to build a unified data sets from various existing applications and generate high level statistics report.

Responsibilities

- Develop UI utilizing Flex 4.
- Develop Web Services leverage Spring framework.
- Develop ETL scripts in Perl.

STATE CHILDRENS HEALTH INSURANCE PROGRAM

The purpose of the project is to build a Children Health Insurance Program (CHIP) Application for a specific State base on the Platform built before.

Responsibilities

- Develop UI utilizing Google Web Toolkit.
- UI framework design with MVP pattern.
- Application domain development utilizing EJB/JPA.
- In charge of technical design.
- Lead junior team members.

ORACLE FUSION INTEGRATION & SUPPORT

The purpose of this project is to build a SOA based foundational integration layer that allows scalable, seamless, and reliable communication between the multiple disparate systems.

Responsibilities

- Prepare Technical design documents.
- Develop ESB and BPEL Components with JDeveloper under Windows Platform.
- Conduct Unit Testing and End-2-End Testing.
- Develop Perl and Shell scripts to help in error log analysis under Linux Platform.

HEALTH INSURANCE PROGRAM PLATFORM

The purpose of the project is to build a Platform which collect functions that are usable across multiple applications for the Children Health Insurance Program (CHIP).

Responsibilities

- Java Development base on JEE architecture.
- UI Development with Prototype JavaScript framework.
- Unit testing and functional testing.
- Implement Design documentations.

EDUCATION BACKGROUND

- Zhejiang Gongshang University, Bachelor of Computer Science, 09/2001 ~ 07/2005

CERTIFICATIONS

- Scrum Master Certification, 07/2010

PROFESSIONAL SKILLS

Name	Competency Level
Bash Shell	Average
CSS	Proficient
Haskell	Average
Java	Average
JavaScript	Proficient
Perl	Proficient
Python	Average
SQL	Proficient
XML/XPath/XLST	Proficient