

# Tim Tang

SIPIS, SongJiang Road Suzhou, JiangSu 215000

15862410770 tang.jilong@gmail.com

## **SUMMARY**

Experienced **End-To-End** developer, able to take on responsibility for the **analysis** and development of **scalable and distributed** system. Always strive to find **simple, common-sense** solutions to complex problems, adhere to **coding clean**. Proficiency in cloud based app automation testing and deployment. Currently enjoys spending most of spare time with **Python/Ruby/Node.JS**.

#### **EXPERIENCE**

## Senior Application Engineer, Oracle. Inc

Suzhou, JiangSu — 2013.11-now

- Develop <u>Oracle Demantra</u>.
- Responsibility: component replacing /performance tuning/build new features/bug fixing.

### Team Leader, X Plus Z Online. Inc

Suzhou, JiangSu — 2012-2013.11

- Develop MTX-Platform coordinate with 6 engineers.
- Mentor 4 team members/codeReview/troubleShooting.
- Build project framework and coding core components.
- Work on Load Testing/Performance Tuning/Clustering/Load Balancing.
- Implement SmartBus app server side with Node.JS and iOS6.
- Lead 3 member to implement **BLEN iOS App**.
- Design and Implement Wick library based on Riak java lib.
- Internal training <u>Hibernate</u> and <u>Riak</u>.

## **Development Leader, Dextrys**

Suzhou, JiangSu — 2010-2012

- Develop **EA Origin platform** with 30+ engineers.
- Use Spring security 3 implements authentication and authorization module.
- Based on Open Source <u>Tigase server(Jabber/XMPP)</u> customize Chat Server.
- Based on Amazon S3 SDK implements Cloud-sync/Cloud-drive services to sync game files with S3 server.
- Based on RS4 framework develop Subscription/Catalog/Meta achievement services.
- Maintain Origin continuous integration environment with 20+ apps.

### Senior Engineer, Technodex

Kuala Lumpur , Malaysia — 2008-2010

- Develop PRIMS coordinate with 10 engineers.
- Implement Task Allocation module and Unit/Integration tests.

- Use JAAS implements system Single Sign On.
- Make Jasper reports 20+.
- Setup/Maintenance Hudson/Maven continuous integration environment.

## **Engineer, YuCheng Technology**

XiaMen, ShangHai — 2007-2008

- Develop RIDE/MUSE platform coordinate with 50+ engineers.
- Implements functionalities and unit/integration cases.
- Use EXTJS to coding web page.
- Setup/Maintain CI environment with CruiseControl/ANT.

### **EDUCATION**

# **Suzhou University of Science and Technology**

Bachelor's Degree (Computer Science) — 2002-2006

### **SKILLS**

- Solid basis of Java/Python/Javascript/Ruby/Shell.
- Proficiency in Flask/CherryPy/NodeJS/Vertx/Djang.
- Proficiency in Jasmine/EasyMock/Junit/Mocha etc.
- Proficiency in Mysql/PostgreSQL/Riak/MongoDB/Redis/Oracle.
- Excellent in Vim/iTerm2/Eclipse/IntelliJ IDE.
- Excellent in Nginx/Apache Tomcat etc.
- Excellent in Git/TravisCI/AWS S3/Fabric.
- Excellent in Mac OSX/Linux.
- Excellent CET-6 Fluent in both spoken and written English.

### **WORKS**

- <u>Everyday</u> -> blog website with ROR.
- <u>Tech Talkin</u> -> personal tech blog with Jekyll.
- Everyday News -> news aggregator with ROR.
- <u>Pinet Website</u> -> Python with Django.
- Cogenda Website -> Python with CherryPy.

### COMMUNITY

- GitHub: https://github.com/tim-tang
- Blog: <a href="http://timtang.me">http://timtang.me</a>
- Linkedin: http://www.linkedin.com/pub/tim-tang/45/994/238