# Yuwei Zheng

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#### **Objective**

Software Engineer

#### **Technical skills**

- Proficient in Java, Java concurrent technique, J2EE, familiar with python, C/C++.
- Familiar with software engineering and UML tools.
- Familiar with data structure and algorithm, have applied some data mining algorithm.
- Familiar with design of database, Mysql, HBase.

#### **Education**

## Shanghai Tongji University

2012.09 – 2015.04 (Expected)

Master of Science in Computer science

## **Zhejiang University of Technology**

2008.09 - 2012.06

**Bachelor of Science** in Software engineering, (2/202)

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Was recommended for admission to Tongji University	2012.02
Excellent Graduates of Zhejiang province	2012.06
National Scholarship	2011.10
The gold medal of seventh Zhejiang province ACM competition	2010.09
School Class Scholarship, merit student	2008, 2009, 2010

#### **Experience**

# Alipay, Software Engineer Intern

 $2014.04 -\ 2014.07$ 

During my intern, I had participated in an iterative project about data upload collector. In this project I assumed the responsibility of project management and development.

#### Study of risk detection in online payment

2013.12 - 2014.04

Based on neural network, BP algorithm, I had conduct an experiments on classify normal trades and fraud trades via trade logs of Alipay produced.

#### Web service search engine,

2012.02 - 2012.06

This system is a search engine to search open web service on the internet. The interesting of the project is cross-language communication and dynamic crawler task.

### Participate in writing "Play! In Action", Translator and Proofread

 $2010.05 -\ 2011.06$ 

Play Framework is a new open source Java web developing framework. This project aimed to make more people know Play. Now it is open source on <a href="http://www.playframework.cn">http://www.playframework.cn</a>.