

TAO LJ

PERSONAL DATA

✈ XXXX, XXXX, XXXX, China

Birth: XXXX, XXXX, China & MONTH DAY, YEAR

☎ (+XX) XXX-XXXX-XXXX

✉ XXXXXXXXXXX@XXXX.com

EDUCATION

Master of Computer Science — GPA X.XX/4.00

XXXX University, XX, China

Sep 2010 - present

Bachelor of Computer Science — GPA X.XX/4.00

XXXX University, XX, China

Sep 2006 - Jul 2010

EXPERIENCE

Software Developer, XXXX Company

🔗 ABOUT YOUR WOEK

Dec 2011- Jul 2012

Research Team Member, XXXX Laboratory,XXX

🔗 ABOUT YOUR WOEK

🔗 ABOUT YOUR WOEK

Sep 2011 - present

Software Developer, XXXX Company

🔗 ABOUT YOUR WOEK

Sep 2010- Jun 2011

Open Source Programmer, Individual Coding4Fun

🔗 GAE-weblog Template Project (GAE: <http://ljtaoblog.appspot.com/>)

🔗 Django-weblog Project (GitHub: <https://github.com/MarsFreewill/django-weblog>)

🔗 L^AT_EX Template Project (GitHub: https://github.com/MarsFreewill/CV_TeX-En-)

🔗 Point Cloud Library with Kinect Project

🔗 IOS Development for iPad/iPhone

Mar 2012 - present

Exchange Student, Inha University, Korea

🔗 Summer School Program of Inha University

Jul 2009- Sep 2011

LEADERSHIP ACTIVITIES

Leader of Graduate Student Union in Computer Science Department

Sep 2010 - Sep 2011

Office Leader of XXXX

Sep 2010 - Sep 2011

Team Leader Hosted “XXXX”

Oct 2011

Teaching Assistant of Undergraduate students in XXXX

Feb 2011 - Jul 2011

Secretary of Undergraduate Student Union in Computer Science Department

Sep 2006 - Jul 2010

AWARDS AND HONORS

Outstanding Communist Youth League member of XXXX

2011

Second Class Graduate Scholarship (Top XX% in XXXX)

2011

XXXX Prize

2011

Excellent Young Volunteer of XXXX

2011

Excellent student of XXXXy

2010,2009,2007

First Class Scholarship (Top XX% in XXXX)

2010

Outstanding student leaders of XXXX

2009

Model Communist Party Member in XXXX

2008 - 2010

Second Class Scholarship (Top XX% in XXXX)

2009,2008,2007

SKILLS AND LANGUAGE

Language Skill: Chinese(mother tongue), English(fluent), Japanese(beginner), Korean(beginner)

Programming: ★★★★★ C, C++, Python, Matlab, Data Structures and Algorithms, Processing, L^AT_EX

★★★★☆ C#, Objective-C, Django, JavaScript, HTML/CSS, XML

★★★☆☆ Java, SQL, Oracle, Lisp, OpenCV, Machine Learning

Operating System: Windows, Mac OS X, Linux