

# TANG Ah-Lun

## Address

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## Driver's License

B

## Profile

Finished M.Sc. in Engineering, currently working as Operations Engineer at Google where I help with deploying and maintaining world-class server and network infrastructure for Google customers.

## Experience

### September 2014 - 2015 – Operations Engineer, Google

Deploying and maintaining world-class server and network infrastructure for Google customers.

### May 2014 - Consultant IT Support, Pauwels Consulting Ghent

Providing IT support during the weekend of elections in 2014.

### July 2013 - PHP developer, #oSoc13 / iRail Ghent

Developing a web service and front-end to visualise locally relevant data such as events, weather and traffic reports on digital signage screens at key locations such as tourism offices, museums and hotels.

### 2012 - 2013 – Thesis student, iMinds Ghent

Develop a framework for Large-Scale emulations using Python and multiple virtualisation techniques. The framework emulates large networks on a limited set of physical machines.

### August 2010 – Crawling summer job, Oxynade Ghent

Scraping all kinds of sites for events using templates and regular expressions.

### 2010 – Network architect internship, CVO Roeselare

Migrating from old Windows 2003 Server Infrastructure to newer Windows 2008 Infrastructure. Reorganising some key network elements for more flexibility and stability of the infrastructure. Created various utilities and scripts to help automate managing the infrastructure.

### 2009 – Database administrator summer job, Vergokan Oudenaarde

Architecting a new database design and added an easy to use interface and report functions for the Sales team to help automate their administration. Connecting the database to the existing ERP database for updated data.

## Education

### 2014 – Master of Science in Information Engineering Technology, UGent

### 2010 – Bachelor New Media and Communication Technology, Howest

### 2007 – Economics and Maths, ASO, VMS Roeselare

## Skills

### Programming

Android, ASP.NET, Bash, C++, C#, CSS, Git, HTML, Java, JavaScript, Objective C, Perl, PHP, Python, SQL, Subversion, VB.NET

### Network- and server administration

CCNA Discovery, Chef, Cisco IOS, Linux, Puppet, Quagga, VMware ESXi, Windows

## Misc

### 2014 - So You Think You Can Code Hackathon, ING Brussels

Third place (finalist) during the 48h hackathon building financial app.

### 2014 - Apps for Ghent, Ghent

Winner TEDxGhent prize building a cityguide with community driven Q&A and automatic reports to authorities.