

# My Resume

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<b>Name:</b>	Accela Zhao	<b>Gender:</b>	Male
<b>Birth Date:</b>	Jul 8, 1989	<b>Nationality:</b>	China
<b>English Skill:</b>	CET-6, Score 531	<b>ID-Card</b>	420303198907082834
<b>Address</b>	22nd floor, International Science Park Phase IV, 1355 Jinjihu Avenue Industrial Park, Suzhou City, Jiangsu Province, China		
<b>Phone:</b>	(+86) 158 5073 1125	<b>E-mail:</b>	accelazh@gmail.com
<b>Job Intention:</b>	Openstack, Cinder, Ceph, Openstack related technologies		

## Skills:

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- ◆ Experience with Python, Java and Javascript & Web.
  - ◆ Good understanding on Openstack and related technologies.
  - ◆ Familiar with Ceph. Interested in distributed storage systems.
  - ◆ Others: data mining, C/C++, PHP; OS, Network, Database; Software Engineering

## Education Background:

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|---|----------------------------------|--------------------|------------------------------------|-----------------------|
| ◆ | 2007-09 – 2011-07                | Nanjing University | Software Institute                 | Software Engineering  |
|   |                                  | Undergraduate      | Bachelor                           | GPA 4.15/5            |
|   |                                  |                    | Postgraduate Entrance Exam         | Score 387    Rank 2nd |
| ◆ | 2011-09 – 2013-07                | Nanjing University | Software Institute                 | Software Engineering  |
|   |                                  | Postgraduate       | Master                             | GPA 4.47/5            |
| ◆ | <b>Awards &amp; Certificates</b> |                    |                                    |                       |
|   | ➤ Dec 2009                       | College Level      | NJU People's Prize                 | 3rd Prize             |
|   | ➤ Jul 2010                       | Certificate        | IBM J2EE & Middleware Advanced     |                       |
|   | ➤ May 2012                       | College Level      | NJU Excellent Postgraduate's Prize |                       |
|   | ➤ Dec 2012                       | College Level      | Excellent Postgraduate Scholarship |                       |

## Work Experience:

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|---|----------------|---|-------------------|
| ◆ | Jul 2013 - now | Cisco Systems (China) R&D   | Software Engineer |
|   | ➤ CSM          | Co-work with the development of TOSCA cloud orchestration engine. Build the |                   |

graphical canvas deployment tool. Research on autoscaling solution.

- **Ceph** Research on Ceph distributed storage system. Architecture study, paper reading, code dive, experimental deployment and design production layout.
  - **CLAP** Support the development of CLAP, the centralized log analysis solution based on Logstash, Elasticsearch and Kibana. Learning production architecture solution.
  - **KVM** Develop the tenant based QoS in Openstack, based on libvirt and cgroup.
  - QOS** Implement javascript dynamic charts in Horizon.
  - **Cloud Intelligence** Application aware and predictive infrastructure combined with Ceilometer. Study time-series mining, design the architecture and develop with TLI members.
  - **CMC** Develop the configuration and deployment orchestration platform for Webex services. Study Saltstack, Ansible, Heat and the architecture evolvement.
  - **OPs** Study Openstack production deployment solution. Puppet and Ansible deployment. Help daily ops and troubleshooting.
- ◆ **Apr 2012 - Apr 2013**      **Intel Asia-Pacific R&D Center**      **Software Engineer (Intern)**
- **iLab** Develop the Lab management solution based on virtualization and cloud. Participant from UI development to underlying drivers. Meet Openstack.

## Highlights:

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- ◆ Active cinder reviewer in Openstack community. [Rank](#) top 15 (on page 2).
- ◆ Link to my [github](#), [blog](#), [launchpad](#) and [stackalytics](#). (Try google [my name](#) online :-))
- ◆ Lightning talk speaker on [DevOps Unconference](#) and [Openstack@Cisco Summit](#). Onstage host on [Suzhou Cloud Seminar](#).
- ◆ Publication document filed on [ip.com](#). Active [patent](#) submitter.
- ◆ Active idea creator. Accumulated a long list of new ideas. (See my [github](#))
- ◆ 100K lines of Java code written in my college time. (See my [github](#))
- ◆ Love to learn, more than computers. Once read about Philosophy, Sociology, Psychology, Economics, Politics, Physics, Math, etc. They are sources of creativity.

## End Note:

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- ◆ Thank you for reading. Love to be friends :-)