



Curriculum Vitae

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R&D Lab, Computer Network Information Center, Chinese Academy of Sciences
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Education

Beijing, 2005-present

M.S. candidate in Computer Software and Theory, Computer Network Information Center,
Chinese Academy of Sciences

Beijing, 2001-2005

B.S. in Electronic Engineering, School of Telecommunication Engineering, Beijing University of
Posts and Telecommunications

Research Interest

Network workloads modeling and generation

Ad-hoc network modeling and simulation

Experience

Research Assistant, IPv6 Group in R&D Lab, CNIC, CAS

2007.1-present

Assisting group leader with design the prototype model of Configurable Virtual Network
Experiment Platform

2006.9-2006.12

Designed and deployed an IPv6 experiment platform in lab based on different end-systems, such
as Windows XP and Redhat Linux OS

Computer Skills

Programming Languages: C/C++, SQL

Develop Tools: Visual Studio 6.0, Eclipse, PowerBuilder

Operating Systems: Windows 95/98/2000/ XP, Linux, Dos

Database Systems: SQL Server 2000, MySQL

Web Development: JSP, JavaScript, HTML, Dream Weaver, FrontPage

Others: UML, Rational Rose, MS-Office, OPNET Modeler, Matlab

Language Skills

Chinese: native speaking, reading and writing;

English: fluent speaking, reading and writing;

Japanese: basic speaking and reading;