

Christopher Zhong

Education	Aug 2006 – Current	Kansas State University	Manhattan, KS
	Ph.D. in Computer Science, Graduating May 2009		
	<ul style="list-style-type: none">▪ 4.00 / 4.00 Cumulative GPA▪ Research – Reorganization Algorithms for Organization-based Multi-Agent Systems		
	Related Course Work		
	Principles of Artificial Intelligence	Analysis of Algorithms	
	Operating System Practices	Topics in Artificial Intelligence	
	Software Specification	Advanced Computer Networks	
	Translator Design	Topics in Distributed Systems	
	Aug 2002 – Dec 2002	Kansas State University	Manhattan, KS
	Jan 2004 – May 2006	Kansas State University	Manhattan, KS
	M.S. in Computer Science, Graduated May 2006		
	<ul style="list-style-type: none">▪ 4.00 / 4.00 Cumulative GPA▪ Research – KDD (Knowledge Discovery in Databases), subgroup BNJ▪ Research – GECKIES (Genetic and Evolutionary Computation KSU Investigation and Experimentation Studio)▪ Research – RoboSim (Cooperative Robotics Simulator)▪ Research – Reorganization Algorithms for Organization-based Multi-Agent Systems		
	Related Course Work		
	Principles of Artificial Intelligence	Analysis of Algorithms	
	Operating System Practices	Topics in Artificial Intelligence	
	Software Specification	Advanced Computer Networks	
	Translator Design	Topics in Distributed Systems	
	Jan 1999 – May 2002	Kansas State University	Manhattan, KS
	B.S. in Computer Science, Graduated May 2002		
	<ul style="list-style-type: none">▪ 3.625 / 4.00 Cumulative GPA▪ Honors Research – KDD (Knowledge Discovery in Databases), subgroup MLJ		
	Related Course Work		
	Matrix Theory	Elementary Numerical Analysis	
	Logical Foundations of Programming	Database System Concepts	
	Operating Systems	Computers and Society	
	Implementation of High-	Analysis of Algorithms and Data Structures	

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Performance Data Mining
Systems
Formal Language Theory
Computer Architecture and
Organization

Telecommunications and Data
Communication Systems
Programming Languages
Software Architecture and Design

Computer Skills

Programming Languages:

C, C++, Java, VB, COBOL, Pascal, Delphi, ML

Java GUI:

Implemented a graphical text editor for CIS 300

Implemented a graphical chat client for CIS 525

Implemented a graphical display of a simulator for CIS 890

Designed layout of client GUI for CIS 540/541

Operating Systems:

Windows, Linux, Unix

Experience

May 2004 – Current CIS, Kansas State University USA
Research Assistant

- Researching distributed algorithms for reorganization of organization-based team

Jan 2003 – Jun 2003 SAF (Singapore Armed Forces) Singapore
Administration Specialist

- Managed and maintained battalion records

Dec 1997 – Dec 1998 SAF (Singapore Armed Forces) Singapore
Administration Specialist

- Managed and maintained company records

Dec 1996 – Dec 1997 SAF (Singapore Armed Forces) Singapore
Trainee

- Attained Sergeant in Nov 1997

Jun 1996 – Dec 1996 Calvary Charismatic Center Singapore
Application Programmer

- Developed an application to monitor membership status

1986 – Present

Independent Consulting

- Consultant for computer purchases and product use

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Honors / Activities	Golden Key International Honour Society	2001 – Present
	National Society of Collegiate Scholars	2000 – Present

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References

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Allen Stoughton Associate Professor

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