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Issued to:

Requested by: Xudong Liu

Graduate Academic Record

SCHOOLS ATTENDED

Higher Education Institutions:
 Harbin Institute of Technology 09/2006 - 07/2010

Test Scores:

TOEFL INTRNTTOEFL Listening
 03/28/2009 18
 TOEFL INTRNTTOEFL Reading
 03/28/2009 29
 TOEFL INTRNTTOEFL Speaking
 03/28/2009 22
 TOEFL INTRNTTOEFL Writing
 03/28/2009 24

2010 Fall Semester

Program:
 Graduate School
 Doctor of Philosophy
 Major: Computer Science

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
CS 570	MODERN OPERATING SYSTEMS	A	3.0	12.00					
CS 537	NUMERICAL ANALYSIS	A	3.0	12.00					
CS 515	ALGORITHM DESIGN	A	3.0	12.00					
Semester			9.0	9.0	9.0	36.00	4.000		
Cumulative			9.0	9.0	9.0	36.00	4.000		
Status		Good Standing							
Status		Good Standing							

2011 Spring Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
CS 670	DISTRIBUTED OPERATING SYSTEM THEORY	A	3.0	12.00					
CS 685	SP TOPS CS: SATISFIABILTY EQUIVALENCE CK	A	3.0	12.00					
CS 505	INTERMEDIATE TOPS IN DATABASE SYSTEMS	A	3.0	12.00					
Semester			9.0	9.0	9.0	36.00	4.000		
Cumulative			18.0	18.0	18.0	72.00	4.000		
Status		Good Standing							

2011 Fall Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
CS 571	COMPUTER NETWORKS	A	3.0	12.00					
CS 687	SPEC TOPS SYSTEMS: NETWORKS SECURITY	A	3.0	12.00					
CS 612	INDEP WORK IN CS	A	3.0	12.00					
Semester			9.0	9.0	9.0	36.00	4.000		
Cumulative			27.0	27.0	27.0	108.00	4.000		
Status		Good Standing							

2012 Spring Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
CS 585	INTERM TOPS CS: PREF IN AI & DEC THEORY	A	3.0	12.00					
CS 685	SP TOPS IN CS: PRIN CONSTRAINT SATISFACT	A	3.0	12.00					
CS 612	INDEP WORK IN CS	A	3.0	12.00					
Semester			9.0	9.0	9.0	36.00	4.000		
Cumulative			36.0	36.0	36.0	144.00	4.000		
Status		Good Standing							

2012 Fall Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
CS 660	TOPS ARTIFIC INTELL: COMP DEC MKE STDY I	A	3.0	12.00					
CS 611	RES IN COMPUTER SCIENCE	A	6.0	24.00					
Semester			9.0	9.0	9.0	36.00	4.000		
Cumulative			45.0	45.0	45.0	180.00	4.000		
Status		Good Standing							

2013 Spring Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
CS 612	INDEP WORK IN CS	A	3.0	12.00					
CS 611	RES IN COMPUTER SCIENCE	A	6.0	24.00					
Semester			9.0	9.0	9.0	36.00	4.000		
Cumulative			54.0	54.0	54.0	216.00	4.000		
Status		Good Standing							

2013 Fall Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
GS 640	GRANT WRITING	W	3.0	0.00					
GS 650	PREPARING FUTURE FACULTY	W	2.0	0.00					
MA 537	NUMERICAL ANALYSIS	W	3.0	0.00					
CS 612	INDEP WORK IN CS	A	2.0	8.00					
Semester			10.0	2.0	2.0	8.00	4.000		
Cumulative			64.0	56.0	56.0	224.00	4.000		
Status		Good Standing							

2014 Spring Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
GS 650	PREPARING FUTURE FACULTY	A	2.0	8.00					
CS 767	DISSERTATION RESIDENCY CREDIT	S	2.0	0.00					
Semester			4.0	4.0	2.0	8.00	4.000		
Cumulative			68.0	60.0	58.0	232.00	4.000		
Status		Good Standing							

2014 Fall Semester

CRS_NUM	COURSE_TITLE	GRADE	HOURS	OPTS	AHRS	EHRS	QHRS	QPTS	GPA
GS 640	GRANT WRITING	---	3.0	0.00					
CS 767	DISSERTATION RESIDENCY CREDIT	---	2.0	0.00					
Semester			5.0	0.0	0.0	0.00	0.000		
Cumulative			73.0	60.0	58.0	232.00	4.000		

Qualifying Examination - Doctoral - 02/14/14

*** End of Graduate Academic Record ***

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