Report Results

Return

Student Program Transcript

Indiana University Bloomington

Name   :   Zhen,Kai

Student ID :   0003549450

Print Date :   12-19-2019

Request Nbr :   026747387

                  - - - - -   **Transfer Credits**   - - - - -

Transfer Credit from Tsinghua U

Applied Toward Computer Science -GrSch Program Bloomington

Incoming Course

UNDI   70240243   Computer Graphics   3.00   2012 FALL

Transferred to Term Fall 2015 as

CSCI-B   581   ADVANCED COMPUTER GRAPHICS   0.00   3.00 T

Incoming Course

UNDI   80245013   Advd Machine Learning   3.00   2013 FALL

Transferred to Term Fall 2015 as

CSCI-B   555   MACHINE LEARNING   0.00   3.00 T

Incoming Course

UNDI   70241093   Algorithms & Complexity   3.00   2013 FALL

Transferred to Term Fall 2015 as

CSCI-B   503   ALGORITHMS DESIGN AND ANALYSIS   0.00   3.00 T

                - - - - -   **Academic Program History**   - - - - -

Bloomington Program   :   Computer Science -GrSch

             2014-12-02 : Computer Science PhD Major

Bloomington Program   :   Cognitive Science -GrSch

             2016-01-01 : Cognitive Science PhD Major

           - - - - -   **Beginning of Graduate Record**   - - - - -

                    Fall 2015   Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
CSCI-B	551	ELEM ARTIFICIAL INTELLIGENCE	3.00	3.00	A	12.000
CSCI-Y	790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A	12.000
STAT-S	675	STATISTICAL LEARNING	3.00	3.00	A+	12.000
PROGRAM GPA:	4.000	TERM TOTALS :	9.00	18.00		36.000
PROGRAM CUM GPA:	4.000	CUM TOTALS :	9.00	18.00		36.000

                    Spr 2016   Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
COGS-Q	540	PHIL FNDTNS COGNITIVE/INFO SCI	3.00	3.00	A	12.000
CSCI-B	659	TOPICS ARTIFICIAL INTELLIGENCE	3.00	3.00	B+	9.900
		Course Topic(s): STOCHASTIC OPTMZTN FOR ML				
CSCI-Y	790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A	12.000
PROGRAM GPA:	3.767	TERM TOTALS :	9.00	9.00		33.900
PROGRAM CUM GPA:	3.883	CUM TOTALS :	18.00	27.00		69.900

                    Fall 2016   Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
COGS-Q	550	MODELS IN COGNITIVE SCIENCE	3.00	3.00	A	12.000

Course		Description	GPA Hours	Earned	Grade	Points
COGS-Q	733	COLLOQUIUM SERIES	0.00	0.00	S	0.000
CSCI-B	534	DISTRIBUTED SYSTEMS	3.00	3.00	A	12.000
PSY-P	747	SEM IN COGNITIVE PSYCHOLOGY	3.00	3.00	A	12.000

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       PROGRAM GPA:      4.000      TERM TOTALS :      9.00      9.00        36.000
    PROGRAM CUM GPA:     3.922      CUM TOTALS :      27.00     36.00       105.900
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Spr 2017 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
COGS-Q	733	COLLOQUIUM SERIES	0.00	0.00	S	0.000
CSCI-B	565	DATA MINING	3.00	3.00	A	12.000
ENGR-E	599	TOPICS IN INTELL SYS ENGINEER	3.00	3.00	A+	12.000

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        Course Topic(s): MACHINE LRNG SIGNAL PROCESSING
       PROGRAM GPA:      4.000      TERM TOTALS :      6.00      6.00        24.000
    PROGRAM CUM GPA:     3.936      CUM TOTALS :      33.00     42.00       129.900
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Fall 2017 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
COGS-Q	733	COLLOQUIUM SERIES	0.00	0.00	S	0.000
CSCI-B	561	ADVANCED DATABASE CONCEPTS	3.00	3.00	A-	11.100
ENGR-E	687	IND STUDY INTEL SYS ENGINEER	3.00	3.00	A+	12.000

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       PROGRAM GPA:      3.850      TERM TOTALS :      6.00      6.00        23.100
    PROGRAM CUM GPA:     3.923      CUM TOTALS :      39.00     48.00       153.000
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Spr 2018 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
ENGR-E	533	DEEP LEARNING SYSTEMS	3.00	3.00	A	12.000
ENGR-E	687	IND STUDY INTEL SYS ENGINEER	3.00	3.00	A	12.000

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       PROGRAM GPA:      4.000      TERM TOTALS :      6.00      6.00        24.000
    PROGRAM CUM GPA:     3.933      CUM TOTALS :      45.00     54.00       177.000
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Fall 2018 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
CSCI-Y	790	GRADUATE INDEPENDENT STUDY	6.00	6.00	A	24.000
CSCI-Y	798	PROFSNL PRACTICUM/INTERNSHP	3.00	3.00	A	12.000
ENGR-E	687	IND STUDY INTEL SYS ENGINEER	0.00	0.00	W	0.000

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       PROGRAM GPA:      4.000      TERM TOTALS :      9.00      9.00        36.000
    PROGRAM CUM GPA:     3.944      CUM TOTALS :      54.00     63.00       213.000
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Spr 2019 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
COGS-Q	551	THE BRAIN AND COGNITION	3.00	3.00	A	12.000
COGS-Q	733	COLLOQUIUM SERIES	0.00	1.00	S	0.000
CSCI-Y	790	GRADUATE INDEPENDENT STUDY	3.00	3.00	A	12.000

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       PROGRAM GPA:      4.000      TERM TOTALS :      6.00      7.00        24.000
    PROGRAM CUM GPA:     3.950      CUM TOTALS :      60.00     70.00       237.000
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Fall 2019 Bloomington

Course		Description	GPA Hours	Earned	Grade	Points
CSCI-Y	790	GRADUATE INDEPENDENT STUDY	3.00	3.00	NR	0.000

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   Attention:  Possible Repeat. May Lose Credit; See Advisor
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Course		Description	GPA Hours	Earned	Grade	Points
CSCI-Y	798	PROFSNL PRACTICUM/INTERNSHP	3.00	3.00	NR	0.000

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       PROGRAM GPA:      0.000      TERM TOTALS :      0.00      0.00         0.000
    PROGRAM CUM GPA:     3.950      CUM TOTALS :      60.00     70.00       237.000
```

Student Graduate Program Summary
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GPA Hours:       60.00  Transfer/Test Hours Passed:      9.00
Hours Earned:  70.00  Points:          237.000  GPA:  3.950
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Indiana University Graduate Summary

IU GPA Hours: 60.00   Transfer/Test Hours Passed: 9.00

Hours Earned: 70.00   Points: 237.000   GPA: 3.950

Academic Objective as of Last Enrollment

Computer Science -GrSch

Computer Science PhD

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          - - - - -    Non-Course Milestones    - - - - -
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2019-09-02 Doctoral Advisory Committee

    Milestone Status: Completed

        AC: Professor Minje Kim.

ACM: Professor Donald Williamson.

AC:

       Professor Robert Goldstone.

ACM: Professor Yi Shen.

     2019-09-02 - Completed

2018-03-06 Qualifier

    Milestone Status: Completed

      2018-03-06 - Completed

      2018-03-06 - Completed

2019-11-04 Candidacy

    Milestone Status: Completed

      2019-11-04 - Completed

      2019-11-04 - Completed

2019-11-20 Thesis

    Milestone Status: Completed

      Co-Chair: Minje Kim; Robert Goldstone / Members: Donald Williamson;

      Yi Shen

     2019-11-20 - Completed

     2019-11-20 - Completed

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