



DePaul University
1 East Jackson Boulevard
Chicago, IL 60604

Unofficial Transcript

Name: Reid Thomas Case
Student ID: 1538592
Phone: 504/236-5069
Email: reidtc82@gmail.com
Advisor: James Riely

An "In Progress" course will appear on this report with no value under Earned Credit, Grade or Quality Points, until the course grade has been posted for the term.

Print Date: 12/28/2019

Student Address: 5717 Wildair Dr.
New Orleans, LA 70122

----- External Degrees -----

Institution: University of California, Berkeley
Degree: Undetermined Degree(s)
Award Date: 05/01/2017

Institution: Tulane University
Degree: Bachelor of Science
Award Date: 12/01/2010

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

Program Action	Program	Date	Requirement Term	Plan/Subplan
Matriculation	Graduate Computer Science	04/20/2015	2014-2015 Summer	MS-Computer Science

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

Program: Graduate Computer Science
Plan: Major in Computer Science

2014-2015 Summer

Course	Description	Attempted	Earned	Grade	Points
CSC 400	DISCRETE STRUCTURES FOR CS Course Attributes: Online One Instructor: I-Ping Chu	4.000	4.000	A	16.000
Term Totals:		4.000	4.000	4.000	16.000
Cumulative Totals:		4.000	4.000	4.000	16.000

2015-2016 Autumn

Program: Graduate Computer Science
Plan: Major in Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSC 401	INTRODUCTION TO PROGRAMMING Course Attributes: Online One Instructor: Eric Sedgwick	4.000	4.000	A	16.000
CSC 402	DATA STRUCTURES I Course Attributes: Online Two Instructor: Xiaoping Jia	4.000	4.000	A-	14.800
Term Totals:		8.000	8.000	3.850	30.800
Cumulative Totals:		12.000	12.000	3.900	46.800

2015-2016 Winter

Program: Graduate Computer Science
Plan: Major in Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSC 403	DATA STRUCTURES II Course Attributes: Online One Instructor: Eugene Backlin	4.000	4.000	A	16.000
CSC 406	SYSTEMS I Course Attributes: Online One Instructor: Corin Pitcher Repeated: Original Attempt: Grade Calculated into GPA	4.000	0.000	F	0.000
Term Totals:		8.000	4.000	2.000	16.000
Cumulative Totals:		20.000	16.000	3.140	62.800

2015-2016 Spring

Program: Graduate Computer Science
Plan: Major in Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSC 406	SYSTEMS I Course Attributes: Online One Instructor: Steven Lytinen Repeated: Final Attempt: Course Previously Taken	4.000	4.000	B	12.000
CSC 421	APPLIED ALGORITHMS AND STRUCTU Course Attributes: Online One Instructor: Iyad Kanj Repeated: Original Attempt: Grade Calculated into GPA	4.000	0.000	D	4.000
Term Totals:		8.000	4.000	2.000	16.000
Cumulative Totals:		28.000	20.000	2.814	78.800

2016-2017 Autumn

Program: Graduate Computer Science
Plan: Major in Computer Science

Course	Description	Attempted	Earned	Grade	Points
CSC 407	SYSTEMS II Course Attributes: Online One Instructor: Joseph Phillips	4.000	4.000	B+	13.200
CSC 453	DATABASE TECHNOLOGIES Course Attributes: Online One Instructor: Nirajan Khadga	4.000	4.000	A-	14.800
Term Totals:		8.000	8.000	3.500	28.000
Cumulative Totals:		36.000	28.000	2.967	106.800



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2016-2017 Winter					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
CSC 435	DISTRIBUTED SYSTEMS I <i>Course Attributes: Online One</i> <i>Instructor: Clark Elliott</i>	4.000	4.000	B-	10.800
CSC 447	PROGRAM LANGUAGE CONCEPTS <i>Course Attributes: Online One</i> <i>Instructor: James Riely</i>	4.000	4.000	B	12.000
Term Totals:		8.000	8.000	2.850	22.800
Cumulative Totals:		44.000	36.000	2.945	129.600

2016-2017 Spring					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
CSC 421	APPLIED ALGORITHMS AND STRUCTU <i>Course Attributes: Online One</i> <i>Instructor: lyad Kanj</i> <i>Repeated: Final Attempt: Course Previously Taken</i>	4.000	4.000	B+	13.200
Term Totals:		4.000	4.000	3.300	13.200
Cumulative Totals:		48.000	40.000	2.975	142.800

2017-2018 Autumn					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
SE 450	OBJ-ORIENTED SOFTWARE DEV <i>Course Attributes: Online Two</i> <i>Instructor: Christopher Hield</i>	4.000	4.000	B+	13.200
Term Totals:		4.000	4.000	3.300	13.200
Cumulative Totals:		52.000	44.000	3.000	156.000

2017-2018 Winter					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
CSC 471	MOBILE APP DEV FOR IOS <i>Course Attributes: Online One</i> <i>Instructor: Xiaoping Jia</i>	4.000	4.000	A	16.000
Term Totals:		4.000	4.000	4.000	16.000
Cumulative Totals:		56.000	48.000	3.071	172.000

2017-2018 Spring					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
IT 403	STATISTICS AND DATA ANALYSIS <i>Course Attributes: Online One</i> <i>Instructor: Noriko Tomuro</i>	4.000	4.000	B	12.000
Term Totals:		4.000	4.000	3.000	12.000
Cumulative Totals:		60.000	52.000	3.067	184.000

2018-2019 Autumn					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
DSC 441	FUNDAMENTALS OF DATA SCIENCE <i>Course Attributes: Online One</i> <i>Instructor: Daniela Stan Raicu</i>	4.000	4.000	B+	13.200
Term Totals:		4.000	4.000	3.300	13.200
Cumulative Totals:		64.000	56.000	3.081	197.200

2018-2019 Winter					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
CSC 480	ARTIFICIAL INTELLIGENCE I <i>Course Attributes: Online One</i> <i>Instructor: Jonathan Gemmell</i>	4.000	4.000	B+	13.200
Term Totals:		4.000	4.000	3.300	13.200
Cumulative Totals:		68.000	60.000	3.094	210.400

2018-2019 Spring					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
DSC 478	PROGRAMMING MACHINE LEARNING A <i>Course Attributes: Online One</i> <i>Instructor: Aleksandar Velkoski</i>	4.000	4.000	B+	13.200
Term Totals:		4.000	4.000	3.300	13.200
Cumulative Totals:		72.000	64.000	3.106	223.600

2019-2020 Autumn					
Program: Graduate Computer Science					
Plan: Major in Computer Science					
Course	Description	Attempted	Earned	Grade	Points
DSC 423	DATA ANALYSIS AND REGRESSION <i>Course Attributes: Class Two</i> <i>Instructor: Jonathan Gemmell</i>	4.000	4.000	A	16.000
Term Totals:		4.000	4.000	4.000	16.000
Cumulative Totals:		76.000	68.000	3.153	239.600



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2019-2020 Winter

Program: Graduate Computer Science
Plan: Major in Computer Science

Course	Description	Attempted	Earned	Grade	Points
DSC 425	TIME SERIES ANALYSIS FORECASTING Course Attributes: Online One Instructor: Ilyas Ustun	4.000	0.000		0.000

----- Changed Grades -----

Course	Description	Original Grade	Changed to Grade
CSC 447	PROGRAM LANGUAGE CONCEPTS Grade Changed on: 03/20/2017	IN	B

----- Repeated Courses -----

2015-2016 Winter

Course	Description	Attempted	Earned	Grade	Points
CSC 406	SYSTEMS I Repeated: Original Attempt: Grade Calculated into GPA	4.000	0.000	F	0.000

2015-2016 Spring

Course	Description	Attempted	Earned	Grade	Points
CSC 421	APPLIED ALGORITHMS AND STRUCTU Repeated: Original Attempt: Grade Calculated into GPA	4.000	0.000	D	4.000
CSC 406	SYSTEMS I Repeated: Final Attempt: Course Previously Taken	4.000	4.000	B	12.000

2016-2017 Spring

Course	Description	Attempted	Earned	Grade	Points
CSC 421	APPLIED ALGORITHMS AND STRUCTU Repeated: Final Attempt: Course Previously Taken	4.000	4.000	B+	13.200

Legend

#	Grade removed from GPA
AU	Audit
F	Fail
FX	Non Attendance
IN	Incomplete
ING	Permanent Incomplete
M	Missing grade
PA	Pass
R	In Progress
RG	Permanent Incomplete
W	Withdrawal
WA	Administrative Withdrawal

----- End of Unofficial Transcript -----