Name: Josue Rivera Valdez

Student ID: 01660128

University of Massachusetts Dartmouth
285 Old Westport Road
N Dartmouth, MA 027472356

Print Date: 04/10/2020

Degrees Awarded

Degree:	Bachelor of Science
Confer Date:	01/31/2020
Degree GPA:	3.909
Degree Honors:	Summa Cum Laude
Plan:	Computer Science Major
Sub-Plan:	Computer Science BS-MS

Test Credits

Test Credits Applied

2016 Fall

Course		Description	Attempted	Earned	Grade	Points
BIO	800	BIO Elective	3.00	3.00	T	0.000
MTH	151	Calculus I	4.00	4.00	T	0.000

Test Trans GPA:	0.00	Transfer Totals:	7.00	7.00		0.000

---------- **Beginning of Undergraduate Record** ----------

2016 Fall

Program:	Engineering Undergraduate
Plan:	Computer Science Major

Course		Description	Attempted	Earned	Grade	Points
CIS	180	Object-Oriented Prog I	4.00	4.00	A+	16.000
EGR	111	Intro Engineering & Computing	3.00	3.00	A+	12.000
ENL	101	Critical Writing & Reading I	3.00	3.00	A+	12.000
MTH	152	Calculus II	4.00	4.00	A-	14.800

			Attempted	Earned	GPA Units	Points
Term GPA:	3.914	Term Totals:	14.00	14.00	14.00	54.800
Cum GPA:	3.914	Cum Totals:	21.00	21.00	14.00	54.800

Chancellor's List

2017 Sprng

Program:	Engineering Undergraduate
Plan:	Computer Science Major

Course		Description	Attempted	Earned	Grade	Points
ARH	102	Intro to the History of Art	3.00	3.00	A-	11.100
ENL	102	Critical Writing & Reading II	3.00	3.00	A	12.000
		Course Topic: Honors Analyzing Monsters				
		Course Topic: Honors				
MTH	221	Linear Algebra	3.00	3.00	A+	12.000
MTH	331	Probability	3.00	3.00	A+	12.000
PHY	113	Classical Physics I	4.00	4.00	A	16.000

			Attempted	Earned	GPA Units	Points
Term GPA:	3.944	Term Totals:	16.00	16.00	16.00	63.100
Cum GPA:	3.930	Cum Totals:	37.00	37.00	30.00	117.900

Chancellor's List

2017 Fall

Program:	Engineering Undergraduate
Plan:	Computer Science Major

Course		Description	Attempted	Earned	Grade	Points
CIS	190	Intro Procedural Program	4.00	4.00	A	16.000
CIS	272	Intro to Computing Systems	4.00	4.00	A+	16.000
		Transcript Note: Honors				
ECO	231	Principles Micro	3.00	3.00	A	12.000
		Course Topic: Honors				
LCE	200	Intro Leadershp&Civ Engagemnt	3.00	3.00	A+	12.000
MTH	181	Discrete Mathematics I	3.00	3.00	A	12.000
PHY	114	Classical Physics II	4.00	4.00	A-	14.800

			Attempted	Earned	GPA Units	Points
Term GPA:	3.943	Term Totals:	21.00	21.00	21.00	82.800
Cum GPA:	3.935	Cum Totals:	58.00	58.00	51.00	200.700

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Chancellor's List

2018 Sprng

Program: Engineering Undergraduate
Plan: Computer Science Major

Course		Description	Attempted	Earned	Grade	Points
CIS	273	Comp Organiztn & Design	4.00	4.00	A	16.000
CIS	280	Software Spec & Design	4.00	4.00	A+	16.000
CIS	362	Empirical Meth Comp Sci	3.00	3.00	A	12.000
ECO	232	Principles Macro	3.00	3.00	A	12.000
ENL	266	Technical Communication	3.00	3.00	A+	12.000
MTH	182	Discrete Mathematics II	3.00	3.00	A+	12.000

		Attempted	Earned	GPA Units	Points
Term GPA:	4.000 Term Totals:	20.00	20.00	20.00	80.000
Cum GPA:	3.954 Cum Totals:	78.00	78.00	71.00	280.700

Chancellor's List

2018 Fall

Program: Engineering Undergraduate
Plan: Computer Science Major
Plan: Commonwealth Honors Program of Study

Course		Description	Attempted	Earned	Grade	Points
CIS	360	Algorithms & Data Struct	3.00	3.00	A	12.000
CIS	370	Design Of Operating Syst	4.00	4.00	A	16.000
CIS	452	Database Systems	3.00	3.00	A	12.000
CIS	498	Senior Software Eng Proj I	4.00	4.00	A-	14.800
HON	301	Honors Rsch Across Discip	3.00	3.00	A	12.000
SPA	209	Spanish Lit in Translation	3.00	3.00	A+	12.000

Course Topic: Spanish Lit in Translation

		Attempted	Earned	GPA Units	Points
Term GPA:	3.940 Term Totals:	20.00	20.00	20.00	78.800
Cum GPA:	3.951 Cum Totals:	98.00	98.00	91.00	359.500

Chancellor's List

2019 Sprng

Program: Engineering Undergraduate
Plan: Computer Science Major
Subplan: Computer Science BS-MS Option
Plan: Commonwealth Honors Program of Study

Course		Description	Attempted	Earned	Grade	Points
CIS	181	Object-Oriented Prog II	4.00	4.00	A	16.000
CIS	361	Models of Computation	3.00	3.00	A+	12.000
CIS	381	Social&Ethcl Aspect Comp	3.00	3.00	B+	9.900
CIS	481	Paral&Distr Sftware Syst	3.00	3.00	A-	11.100
CIS	499	Senior Software Eng Project II	3.00	3.00	B+	9.900
CIS	522	Algorithms & Complexity	3.00	3.00	A	12.000

		Attempted	Earned	GPA Units	Points
Term GPA:	3.732 Term Totals:	19.00	19.00	19.00	70.900
Cum GPA:	3.913 Cum Totals:	117.00	117.00	110.00	430.400

Dean's List

2019 Fall

Program: Engineering Undergraduate
Plan: Computer Science Major
Subplan: Computer Science BS-MS Option

Course		Description	Attempted	Earned	Grade	Points
CIS	530	Advanced Data Mining	3.00	0.00	A-	0.000
CIS	560	Theoretical Comp Science	3.00	3.00	A-	11.100
	Transcript Note:	Honors				
CIS	570	Adv Computer Systems	3.00	3.00	A	12.000
CIS	599	CIS Graduate Seminar	0.00	0.00	P	0.000
CIS	602	Special Topics in CIS	3.00	0.00	A	0.000
	Course Topic:	Digital Forensics				
CIS	690	Master's Thesis	3.00	0.00	IP	0.000
LCE	400	Leadershp&Civ Engagemt Pract	3.00	3.00	P	0.000

		Attempted	Earned	GPA Units	Points
Term GPA:	3.850 Term Totals:	18.00	9.00	6.00	23.100
Cum GPA:	3.909 Cum Totals:	135.00	126.00	116.00	453.500

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Undergraduate Career Totals

	Attempted	Earned	GPA Units	Points
Cum GPA: 3.909 Cum Totals:	135.00	126.00	116.00	453.500

End of Unofficial

Name: Josue Rivera Valdez

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Print Date: 04/10/2020

Degrees Awarded

		Attempted	Earned	GPA Units	Points
Term GPA:	0.000 Term Totals:	12.00	0.00	0.00	0.000
Cum GPA:	3.880 Cum Totals:	27.00	15.00	15.00	58.200

Degree: Bachelor of Science
Confer Date: 01/31/2020
Degree GPA: 3.909
Degree Honors: Summa Cum Laude
Plan: Computer Science Major
Sub-Plan: Computer Science BS-MS

Graduate Career Totals

		Attempted	Earned	GPA Units	Points
Cum GPA:	3.880 Cum Totals:	27.00	15.00	15.00	58.200

End of Unofficial

Transfer Credits

Transfer Credit from University of Massachusetts Dartmouth

2020 Spring

Course		Description	Attempted	Earned	Grade	Points
CIS	522	Algorithms & Complexity	3.00	3.00	A	12.000
CIS	560	Theoretical Comp Science	3.00	3.00	A-	11.100
CIS	570	Adv Computer Systems	3.00	3.00	A	12.000
CIS	599	CIS Graduate Seminar	0.00	0.00	P	0.000
CIS	602	Special Topics in CIS	3.00	3.00	A	12.000
CIS	530	Advanced Data Mining	3.00	3.00	A-	11.100

Course Trans GPA: 3.88   Transfer Totals: 15.00   15.00   58.200

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

2020 Sprng

Program: Computer Science Graduate
Plan: Computer Science Program of Study

Course		Description	Attempted	Earned	Grade	Points
CIS	550	Advanced Machine Learning	3.00	0.00		0.000
CIS	552	Database Design	3.00	0.00		0.000
CIS	573	Operating Systems	3.00	0.00		0.000
CIS	599	CIS Graduate Seminar	0.00	0.00		0.000
CIS	690	Master's Thesis	3.00	0.00		0.000