

## **Boston University Unofficial Transcript**

**Boston University** Office of the University Registrar

DATE PRINTED: 05/12/2025 Page 1 of 2

881 Commonwealth Avenue Boston, Massachusetts 02215

STUDENT NAME	IDENTIFICATION NUMBER DATE OF BIRTH				
Jude Cudiamat Lopez	XXXX January 15	January 15			
Academic Program History	<u>Cumulative</u> <u>Cumulative</u>				
Program: College of General Studies  Jan 20, 2023: Active in Program  Jan 20, 2023: General Liberal Arts and Sciences Major	Credit Grade Poi Earned Term GPA 3.58 Term Totals 16.0 5	<u>ints</u> 7.20			
Program: College of Arts and Sciences Jun 14, 2024: Active in Program Jun 14, 2024: B.A. Computer Science Major	Cum GPA 3.57 Cum Totals 48.0 17 <sup>-7</sup> Dean's List	1.50			
Beginning of Undergraduate Record					
Spring 2023		Spring 2024			
Course         Title         Credits         Grade         Grade           CASCS 112         INT COMP SCI 2         4.0 A-         14.8           CGSHU 103         REVO ANC TO ENL         5.0 B+         16.5           CGSRH 103         REVO ANC TO EN         4.0 B+         13.2	CASCS 210 COMP SYSTEMS 4.0 A CASCS 237 PROBAB IN COMP 4.0 A- CGSNS 202 BIO2:HUM ECOL 4.0 A	ade bints 16.0 14.8 16.0 12.0			
CGSSS 103 REVO ANC TO ENL 5.0 A 20.0  Cumulative Cumulative Grade Points	Cumulative Cumulat Credit Grade Poi Earned	ints			
Term GPA         3.58         Term Totals         Earned         64.50	Term GPA 3.68 Term Totals 16.0 58	8.80			
Cum GPA         3.58 Cum Totals         18.0         64.50	Cum GPA 3.60 Cum Totals 64.0 230 Dean's List	0.30			
Dean's List	Fall 2024	Fall 2024			
Summer 2 2023		ade_			
Course         Title         Credits         Grade         Grade           Points           CGSHU 104E         REVO 19-20 CENT         5.0 B+         16.5           CGSRH 104E         REVO 19-20 CENT         4.0 A-         14.8		<u>oints</u> 12.0			
CGSSS 104E REVO 19-20 CENT 5.0 A- 18.5 Summer 2 2023: Study Abroad in London, England	CASCS 330 Analysis of Algorithms 4.0 W CASCS 391 Topics in Computer 4.0 A Science	0.0 16.0			
Cumulative         Cumulative           Credit         Grade Points           Earned         14.0         49.80	CASCS 411 Software Engineering 4.0 A- CASLS 112 Second-Semester 4.0 A Spanish	14.8 16.0			
	<u>Cumulative</u> <u>Cumula:</u> <u>Credit</u> <u>Grade Poi</u> <u>Earned</u>				
Cum GPA 3.57 Cum Totals 32.0 114.30 Dean's List		8.80			
Fall 2023	Cum GPA 3.61 Cum Totals 80.0 289	9.10			
Course         Title         Credits         Grade         Grade           CASCS 131         COMBIN STRUCS         4.0         B+         13.2           CASCS 132         GEOMETRIC ALGOR         4.0         A-         14.8           CGSHU 201         HIST OF ETHICS         4.0         B+         13.2           CGSNS 201         BIOLOGY 1         4.0         A         16.0	Dean's List				



## **Boston University Unofficial Transcript**

Boston University Office of the University Registrar

DATE PRINTED: 05/12/2025 Page 2 of 2

881 Commonwealth Avenue Boston, Massachusetts 02215

STUDENT NAME				IDENTIFICATION NUMBER	DATE OF BI
Jude Cudiamat Lopez				xxxx	January ·
	Spring 2025				
<u>Course</u>	<u>Title</u>	Credits	Grade Grad	<u>de</u>	
			<u>Poir</u>	<u>nts</u>	
CASCS 330	Analysis of Algorithms			2.0	
CASCS 460	INTRO DATABASES	4.0		1.8	
CASCS 506	TOOLS DATA SCI	4.0		2.0	
CASLS 211	Third-Semester Spanish	4.0	A 16	5.0	
	Cı	umulative	Cumulativ	<u>/e</u>	
		Credit	Grade Poin	<u>ts</u>	
		<b>Earned</b>			
Term GPA	3.43 Term Totals	16.0	54.	80	
Cum GPA	3.58 Cum Totals	96.0	343.	90	
	Fall 2025				
<u>Course</u>	<u>Title</u>	<u>Credits</u>			
			<u>Poi</u>		
CASCS 351	Distributed Systems	4.0		0.0	
CASCS 365	FOUND DATA SCI	4.0		0.0	
CASCS 480	INTR COMP GRAPH	4.0		0.0	
CASLS 212	Fourth-Semester Spanish	4.0	(	0.0	
	Cı	umulative	Cumulativ	/e_	
	_	Credit	Grade Poin		
		Earned			
Term GPA	0.00 Term Totals	0.0	0.	00	
Cum GPA	3.58 Cum Totals	96.0	343.	90	
Undergraduate	Career Totals				
Cumulative Cre	dits Earned:	96.0			
Cumulative Gra	de Points: 34	13.90			
	Advanced Stand	ding			

End of Undergraduate Record

Credit Awarded

4.000

4.000

4.000

Test Credits Applied Toward General Studies UGRD

Mathematics: Calculus

Mathematics: Calculus

Computer Science A

Subject

BC

<u>Test</u>

MBC

MBC

CSA