

# Unofficial Transcript

**Name:** Sofia Dutta  
**Student ID:** 4000219065  
**Birthdate:** 1988-03-22  
**Student Address:** 9A, Sree Krishna Lane,  
Kolkata 700004  
IND  
**Print Date:** 2020-09-01

**Institution Info:** University of Maryland Baltimore County  
1000 Hilltop Circle  
Baltimore, MD 21250

## Beginning of Graduate Record

### Spring 2019

**Program:** Graduate Degree  
**Plan:** Professional Studies - MPS Major  
**Subplan:** Data Science Track

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
DATA	601	Introduction to Data Science	3.000	3.000	A	12.000
DATA	602	Intro to Data Analysis	3.000	3.000	A	12.000
DATA	605	Ethical Issues in Data Sci.	3.000	3.000	A	12.000

			<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UMBC Term GPA	4.000	Term Totals	9.000	9.000	9.000	36.000
Overall Term GPA	4.000	Comb Totals	9.000	9.000	9.000	36.000
UMBC Cum GPA	4.000	Cum Totals	9.000	9.000	9.000	36.000
Overall Cum GPA	4.000	Comb Totals	9.000	9.000	9.000	36.000

### Fall 2019

**Program:** Graduate Degree  
**Plan:** Professional Studies - MPS Major  
**Subplan:** Data Science Track

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
CMSC	691	Spec Topics In Comp Sci	3.000	3.000	A	12.000
Course Topic:		Semantic Web				
DATA	603	Big Data Processing	3.000	3.000	A	12.000
DATA	604	Data Management	3.000	3.000	A	12.000

			<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UMBC Term GPA	4.000	Term Totals	9.000	9.000	9.000	36.000
Overall Term GPA	4.000	Comb Totals	9.000	9.000	9.000	36.000
UMBC Cum GPA	4.000	Cum Totals	18.000	18.000	18.000	72.000
Overall Cum GPA	4.000	Comb Totals	18.000	18.000	18.000	72.000

# Unofficial Transcript

Name: Sofia Dutta  
Student ID: 4000219065  
Spring 2020

Program: Graduate Degree  
Plan: Professional Studies - MPS Major  
Subplan: Data Science Track

Program: Graduate Certificate  
Plan: Professional Studies: Data Science Certificate

Course	Description	Attempted	Earned	Grade	Points
DATA 690	Special Topics in Data Science	3.000	3.000	A	12.000
Course Topic:	Practical Deep Learning				
ENMG 652	Mgmt,Leadership And Com	3.000	3.000	A	12.000
ENMG 661	Leading Virtual Global Teams	3.000	3.000	A	12.000

		Attempted	Earned	GPA Units	Points
UMBC Term GPA	4.000 Term Totals	9.000	9.000	9.000	36.000
Overall Term GPA	4.000 Comb Totals	9.000	9.000	9.000	36.000
UMBC Cum GPA	4.000 Cum Totals	27.000	27.000	27.000	108.000
Overall Cum GPA	4.000 Comb Totals	27.000	27.000	27.000	108.000

## Summer 2020

Program: Graduate Degree  
Plan: Professional Studies - MPS Major  
Subplan: Data Science Track

Program: Graduate Certificate  
Plan: Professional Studies: Data Science Certificate

Course	Description	Attempted	Earned	Grade	Points
PRAC 98A	FT Internship Experience	0.000	0.000	P	0.000

		Attempted	Earned	GPA Units	Points
UMBC Term GPA	0.000 Term Totals	0.000	0.000	0.000	0.000
Overall Term GPA	0.000 Comb Totals	0.000	0.000	0.000	0.000
UMBC Cum GPA	4.000 Cum Totals	27.000	27.000	27.000	108.000
Overall Cum GPA	4.000 Comb Totals	27.000	27.000	27.000	108.000

## Fall 2020

Program: Graduate Degree  
Plan: Professional Studies - MPS Major  
Subplan: Data Science Track

**Unofficial Transcript**

**Name:** Sofia Dutta  
**Student ID:** 4000219065

<u>Course</u>		<u>Description</u>	<u>Attempted</u>	<u>Earned</u>	<u>Grade</u>	<u>Points</u>
DATA	606	Capstone in Data Science	3.000	0.000		0.000
PRAC	98B	Internship Experience	0.000	0.000		0.000

			<u>Attempted</u>	<u>Earned</u>	<u>GPA Units</u>	<u>Points</u>
UMBC Term GPA	0.000	Term Totals	3.000	0.000	0.000	0.000
Overall Term GPA	0.000	Comb Totals	3.000	0.000	0.000	0.000
UMBC Cum GPA	4.000	Cum Totals	30.000	27.000	27.000	108.000
Overall Cum GPA	4.000	Comb Totals	30.000	27.000	27.000	108.000

**Degrees Awarded**

Degree: Post-Bac Certificate  
 Confer Date: 2020-05-20  
 Plan: Professional Studies: Data Science

**Graduate Career Totals**

UMBC Cum GPA:	4.000	Cum Totals	30.000	27.000	27.000	108.000
Overall Cum GPA	4.000	Comb Totals	30.000	27.000	27.000	108.000

End of Unofficial Transcript