

George Washington University

Unofficial Academic Transcript

 This is not an official transcript. Courses which are in progress may also be included on this transcript.

Transcript Data

STUDENT INFORMATION

Name	Student Type
Kumar Saurav Jha	Continuing Student

Current Program

College	Major
Columbian Coll of Arts & Sci	Data Science

INSTITUTION CREDIT

Term : Fall 2023

College			Major		Student Type		Academic Standing		
Columbian Coll of Arts & Sci			Data Science		New Graduate		Good Standing		
Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
DATS	6101	Main Campus	02	Introduction to Data Science	A	3.000	12.00		
DATS	6102	Main Campus	02	Data Warehousing	A	3.000	12.00		
DATS	6103	Main Campus	02	Introduction to Data Mining	A	3.000	12.00		
Term Totals		Attempt Hours		Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term		9.000		9.000	9.000	9.000	36.00	4.00	
Cumulative		9.000		9.000	9.000	9.000	36.00	4.00	

Term : Spring 2024

College			Major		Student Type		Academic Standing		
Columbian Coll of Arts & Sci			Data Science		Continuing Student		Good Standing		
Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
DATS	6001	Main Campus	02	Algorithm Design	A	3.000	12.00		
DATS	6202	Main Campus	02	Machine Learning I	A	3.000	12.00		
DATS	6401	Main Campus	02	Visualization of Complex Data	A	3.000	12.00		
Term Totals		Attempt Hours		Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term		9.000		9.000	9.000	9.000	36.00	4.00	
Cumulative		18.000		18.000	18.000	18.000	72.00	4.00	

TRANSCRIPT TOTALS

Transcript Totals - (Graduate)			Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution			18.000	18.000	18.000	18.000	72.00	4.00
Total Transfer			0.000	0.000	0.000	0.000	0.00	0.00
Overall			18.000	18.000	18.000	18.00	72.00	4.00

COURSE(S) IN PROGRESS

Term : Fall 2024

College

Columbian Coll of Arts & Sci

Major

Data Science

Student Type

Continuing Student

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
DATS	6303	Main Campus	02	Deep Learning	3.000	
DATS	6313	Main Campus	02	Time series Analysis & Model	3.000	
DNSC	6290	Main Campus	02	Customer Analytics	1.500	
DNSC	6290	Main Campus	02	Natural Language Processing	1.500	