

# Georgia Inst. of Technology

## 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

Siva Maneparambil Kailas

Birth Date

Jul 17, 1998

Current Program

Major and Department

Robotics, Sch/Interactive Computing

#### INSTITUTION CREDIT

##### Term: Fall 2023

Major

Robotics

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	6601	Georgia Tech-Atlanta *	GS	Artificial Intelligence	A	3.000	12.00		
CS	8803	Georgia Tech-Atlanta *	GS	Special Topics Explainable AI	A	3.000	12.00		I
CS	8998	Georgia Tech-Atlanta *	GS	Research Assistantship	V	6.000	0.00		
CS	8999	Georgia Tech-Atlanta *	GS	Doctoral Thesis Prep	S	9.000	0.00		I

Term Totals (Graduate Semester)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		21.000	6.000	15.000	6.000	24.00	4.00
Cumulative		21.000	6.000	15.000	6.000	24.00	4.00

##### Term: Spring 2024

Major

Robotics

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	7785	Georgia Tech-Atlanta *	GS	Intro Robotics Research	A	3.000	12.00		
CS	8803	Georgia Tech-Atlanta *	GS	Special Topics Deep RL for Intel. Control	A	3.000	12.00		I
CS	8998	Georgia Tech-Atlanta *	GS	Research Assistantship	V	6.000	0.00		
CS	8999	Georgia Tech-Atlanta *	GS	Doctoral Thesis Prep	S	8.000	0.00		I
PHIL	6000	Georgia Tech-Atlanta *	GS	Responsible Conduct-Res	S	1.000	0.00		

Term Totals (Graduate Semester)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term		21.000	6.000	15.000	6.000	24.00	4.00
Cumulative		42.000	12.000	30.000	12.000	48.00	4.00

##### Term: Fall 2024

Major

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	7633	Georgia Tech-Atlanta *	GS	Human-Robot Interaction	A	3.000	12.00		
CS	8998	Georgia Tech-Atlanta *	GS	Research Assistantship	V	6.000	0.00		
CS	8999	Georgia Tech-Atlanta *	GS	Doctoral Thesis Prep	S	12.000	0.00		I

Term Totals (Graduate Semester)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	21.000	3.000	15.000	3.000	12.00	4.00
Cumulative	63.000	15.000	45.000	15.000	60.00	4.00

TRANSCRIPT TOTALS

Transcript Totals (Graduate Semester)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	63.000	15.000	45.000	15.000	60.00	4.00
Total Transfer	0.000	0.000	0.000	0.000	0.00	0.00
Overall	63.000	15.000	45.000	15.00	60.00	4.00

COURSE(S) IN PROGRESS

Term: Spring 2025

Major  
Robotics

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
CS	7999	Georgia Tech-Atlanta *	GS	Prep-Doctoral Qual Exams	6.000	
CS	8998	Georgia Tech-Atlanta *	GS	Research Assistantship	6.000	
CS	8999	Georgia Tech-Atlanta *	GS	Doctoral Thesis Prep	6.000	

# Carnegie Mellon University

## Siva Kailas :: Unofficial Academic Record as of 17 Dec 2024

Name: Kailas, Siva Degree Awarded: Master of Science  
College: School of Computer Science Major: Robotics  
Department: Robotics Date Awarded: 15 Aug 2023  
Major: Robotics

### Beginning of Graduate Record

#### 2021 / 2022

##### Fall 2021

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ROB	16720	COMPUTER VISION	12.0	A+	52.0
ROB	16811	MATH FUND FOR ROBOT	12.0	A	48.0
ROB	16997	RDG/RSCH IN ROBOTICS	12.0	S	0.0
		UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester		36.0	24.0	4.16	100.0
Cumulative		36.0	24.0	4.17	100.0

#### NOTE

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##### Spring 2022

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ROB	16711	KNMTCS DYN SYS & CTL	12.0	A+	52.0
ROB	16831	STAT TECH IN ROBOTCS	12.0	A+	52.0
ROB	16997	RDG/RSCH IN ROBOTICS	24.0	S	0.0
		UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester		48.0	24.0	4.33	103.9
Cumulative		84.0	48.0	4.25	203.9

##### Summer 1/All 2022

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ROB	16997	RDG/RSCH IN ROBOTICS	36.0	S	0.0
		UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester		36.0	0.0	0.00	0.0
Cumulative		120.0	48.0	4.25	203.9

### 2022 / 2023

#### Fall 2022

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
MLG	10701	MACHINE LEARNING	12.0	A	48.0
ROB	16884	DEEP LEARNING ROBOTS	12.0	A	48.0
ROB	16997	RDG/RSCH IN ROBOTICS	24.0	S	0.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	48.0	24.0	4.00	96.0
Cumulative	168.0	72.0	4.17	299.9

#### Spring 2023

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ROB	16891	MULTI-ROBOT PLANNING	12.0	A	48.0
ROB	16997	RDG/RSCH IN ROBOTICS	36.0	S	0.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	48.0	12.0	4.00	48.0
Cumulative	216.0	84.0	4.14	347.9

#### Summer 1/All 2023

DPT	CRS #	COURSE TITLE	UNITS	FINAL GRADE	QUALITY POINTS
ROB	16997	RDG/RSCH IN ROBOTICS	36.0	S	0.0

	UNITS PASSED	UNITS FACTORABLE	FINAL QPA	TOTAL POINTS
Semester	36.0	0.0	0.00	0.0
Cumulative	252.0	84.0	4.14	347.9

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**End of Graduate Record**

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