

# 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	Birth Date	
Samrat Sahoo	Aug 01, 2003	
<b>Current Program</b>		
Major Concentration	Major and Department	Minor
Intelligence-Systems/Arch	Computer Science, College of Computing	Economics

#### DEGREES AWARDED

Seeking a Degree  
BS in Computer Science

#### Primary Degree

Major		
Computer Science		
Minor	Major Concentration	
Economics	Intelligence-Systems/Arch	

#### TRANSFER CREDIT ACCEPTED BY INSTITUTION

##### 202105: \*Advanced Placement, Col Board

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CHEM	1211K	Chemical Principles I	T	4.000	0.00	
CS	1301	Intro to Computing	T	3.000	0.00	
CS	1XXX	Computer Science Elective	T	3.000	0.00	
EAS	1600	Intro Environmental Sci	T	4.000	0.00	
ECON	2105	Prin of Macroeconomics	T	3.000	0.00	
ENGL	1101	English Composition I	T	3.000	0.00	
HTS	1XXX	Hist,Tech, & Soc Elective	T	3.000	0.00	
MATH	1551	Differential Calculus	T	2.000	0.00	A
MATH	1551	Differential Calculus	T	2.000	0.00	I
MATH	1552	Integral Calculus	T	4.000	0.00	
PHYS	2XXX	Physics Elective (Non-Lab Sci)	T	3.000	0.00	I
PHYS	2XXX	Physics Elective (Non-Lab Sci)	T	3.000	0.00	I
POL	1101	Government of the U.S.	T	3.000	0.00	
SS	1XXX	Social Science Elective	T	3.000	0.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	0.000	41.000	0.000	0.00	0.00

##### SU2021: \*Advanced Standing Exam

Subject	Course	Title	Grade	Credit Hours	Quality Points	R
CS	1331	Intro-Object Orient Prog	GT	3.000	0.00	
	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	0.000	0.000	3.000	0.000	0.00	0.00

#### INSTITUTION CREDIT

##### Term: Fall 2021

Major	Academic Standing
Computer Science	Good Standing
Additional Standing	
Faculty Honors	

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	1100	Georgia Tech-Atlanta *	US	Freshman Leap Seminar	S	1.000	0.00		

CS	1332	Georgia Tech-Atlanta *	US	Data Struct & Algorithms	A	3.000	12.00		
MATH	1554	Georgia Tech-Atlanta *	US	Linear Algebra	A	4.000	16.00		
PHYS	2211	Georgia Tech-Atlanta *	US	Intro Physics I	A	4.000	16.00		
PUBP	1142	Georgia Tech-Atlanta *	US	Teams and Collaboration	A	3.000	12.00		
VIP	2601	Georgia Tech-Atlanta *	US	VIP Proj Team: SO I	A	1.000	4.00		
Term Totals (Undergraduate Semester)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA		
Current Term		16.000	15.000	16.000	15.000	60.00	4.00		
Cumulative		16.000	15.000	16.000	15.000	60.00	4.00		

Term: Spring 2022

Major

Computer Science

Additional Standing

Faculty Honors

Academic Standing

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	2110	Georgia Tech-Atlanta *	US	Computer Organiz&Program	A	4.000	16.00		
EAS	1601	Georgia Tech-Atlanta *	US	Habitable Planet	A	4.000	16.00		
ENGL	1102	Georgia Tech-Atlanta *	US	English Composition II	A	3.000	12.00		
GT	1201	Georgia Tech-Atlanta *	US	Explr Grand Challenges	A	3.000	12.00		
PSYC	1101	Georgia Tech-Atlanta *	US	General Psychology	A	3.000	12.00		
Term Totals (Undergraduate Semester)		Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA		
Current Term		17.000	17.000	17.000	17.000	68.00	4.00		
Cumulative		33.000	32.000	33.000	32.000	128.00	4.00		

Term: Fall 2022

Major

Computer Science

Additional Standing

Faculty Honors

Academic Standing

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	2050	Georgia Tech-Atlanta *	US	Intro Discrete Math CS	A	3.000	12.00		
CS	2050R	Georgia Tech-Atlanta *	US	CS 2050 Recitation	V	0.000	0.00		
CS	2200	Georgia Tech-Atlanta *	US	Systems and Networks	A	4.000	16.00		
CS	2340	Georgia Tech-Atlanta *	US	Objects and Design	A	3.000	12.00		
CS	3001	Georgia Tech-Atlanta *	US	Computing & Society	A	3.000	12.00		

ECON	2106	Georgia Tech-Atlanta *	US	Prin of Microeconomics	A	3.000	12.00		
Term Totals (Undergraduate Semester)		Attempt Hours		Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term		16.000		16.000	16.000	16.000	64.00	4.00	
Cumulative		49.000		48.000	49.000	48.000	192.00	4.00	

Term: Spring 2023

Major

Computer Science

Additional Standing

Faculty Honors

Academic Standing

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	3510	Georgia Tech-Atlanta *	US	Dsgn&Analysis-Algorithms	A	3.000	12.00		
CS	3600	Georgia Tech-Atlanta *	US	Intro-Artificial Intell	A	3.000	12.00		
CS	4699	Georgia Tech-Atlanta *	US	Undergraduate Research	A	3.000	12.00		I
ECON	4232	Georgia Tech-Atlanta *	US	Labor Economics	A	3.000	12.00		
Term Totals (Undergraduate Semester)		Attempt Hours		Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term		12.000		12.000	12.000	12.000	48.00	4.00	
Cumulative		61.000		60.000	61.000	60.000	240.00	4.00	

Term: Fall 2023

Major

Computer Science

Additional Standing

Dean's List

Academic Standing

Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	3210	Georgia Tech-Atlanta *	US	Design-Operating Systems	B	3.000	9.00		
CS	4641	Georgia Tech-Atlanta *	US	Machine Learning	A	3.000	12.00		
CS	4699	Georgia Tech-Atlanta *	US	Undergraduate Research	A	3.000	12.00		I
ECON	3300	Georgia Tech-Atlanta *	US	Intl Energy Markets	A	3.000	12.00		
ISYE	3770	Georgia Tech-Atlanta *	US	Statistics& Applications	A	3.000	12.00		
LMC	4701	Georgia Tech-Atlanta *	US	US Rsch Proposal Writing	A	1.000	4.00		
MATH	2550	Georgia Tech-Atlanta *	US	Intro Multivariable Calc	A	2.000	8.00		
Term Totals (Undergraduate Semester)		Attempt Hours		Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term		18.000		18.000	18.000	18.000	69.00	3.83	
Cumulative		79.000		78.000	79.000	78.000	309.00	3.96	

Term: Spring 2024

Major

Computer Science

Academic Standing

Good Standing

Additional Standing  
Faculty Honors

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
APPH	1040	Georgia Tech-Atlanta *	US	Sci Foundation of Health	A	2.000	8.00		
CS	3790	Georgia Tech-Atlanta *	US	Intro-Cognitive Science	A	3.000	12.00		
CS	4240	Georgia Tech-Atlanta *	US	Compilers & Interpreters	A	3.000	12.00		
CS	4699	Georgia Tech-Atlanta *	US	Undergraduate Research	A	3.000	12.00		I
ECE	2031	Georgia Tech-Atlanta *	US	Digital Design Lab	A	2.000	8.00		
ECON	4510	Georgia Tech-Atlanta *	US	Health Economics	A	3.000	12.00		
MATH	3012	Georgia Tech-Atlanta *	US	Applied Combinatorics	A	3.000	12.00		
Term Totals (Undergraduate Semester)		Attempt Hours		Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		19.000		19.000	19.000	19.000		76.00	4.00
Cumulative		98.000		97.000	98.000	97.000		385.00	3.96

Term: Fall 2024

Major  
Computer Science  
Additional Standing  
Faculty Honors

Academic Standing  
Good Standing

Subject	Course	Campus	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	3220	Georgia Tech-Atlanta *	US	Processor Design	A	3.000	12.00		
CS	4210	Georgia Tech-Atlanta *	US	Adv Operating Systems	A	3.000	12.00		
CS	4510	Georgia Tech-Atlanta *	US	Automata and Complexity	A	3.000	12.00		
CS	4699	Georgia Tech-Atlanta *	US	Undergraduate Research	A	3.000	12.00		I
KOR	3415	Georgia Tech-Atlanta *	US	Korean K-Pop/Film/Drama	A	3.000	12.00		
LMC	4702	Georgia Tech-Atlanta *	US	US Rsch Thesis Writing	A	1.000	4.00		
MUSI	3450	Georgia Tech-Atlanta *	US	Survey-Music Technology	A	3.000	12.00		
Term Totals (Undergraduate Semester)		Attempt Hours		Passed Hours	Earned Hours	GPA Hours		Quality Points	GPA
Current Term		19.000		19.000	19.000	19.000		76.00	4.00
Cumulative		117.000		116.000	117.000	116.000		461.00	3.97

TRANSCRIPT TOTALS

Transcript Totals (Undergraduate Semester)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	117.000	116.000	117.000	116.000	461.00	3.97
Total Transfer	0.000	0.000	44.000	0.000	0.00	0.00
Overall	117.000	116.000	161.000	116.00	461.00	3.97

COURSE(S) IN PROGRESS

Term: Spring 2025

Major  
Computer Science

Subject	Course	Campus	Level	Title	Credit Hours	Start and End Dates
CS	4644	Georgia Tech-Atlanta *	US	Deep Learning	3.000	
ECON	2250	Georgia Tech-Atlanta *	US	Statistics for Econ	3.000	
ECON	3161	Georgia Tech-Atlanta *	US	Econometric Analysis	3.000	