Texas Tech 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
Manish Gautam

Birth Date
Apr 28, 2000

Current Program

Master of Science

Program
Computer Science MS

College
Graduate School

Major and Department
Computer Science, Computer Science

INSTITUTION CREDIT

Term: Fall 2025 TTU

Major
Computer Science

Academic Standing
Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	5120	GR	Computer Science Graduate Seminar: Graduate Seminar	P	1.000	0.000		
CS	5352	GR	Adv Operating Sys Design	A	3.000	12.000		
CS	5375	GR	Computer Systems Organization and Architecture: Computer Architecture	A+	3.000	12.000		
CS	5381	GR	Analysis Of Algorithms	A	3.000	12.000		

Term Totals (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	10.000	10.000	10.000	9.000	36.000	4.000
Cumulative	10.000	10.000	10.000	9.000	36.000	4.000

Term: Spring 2026 TTU

Major
Computer Science

Academic Standing
Good Standing

Last Academic Standing
Good Standing

Subject	Course	Level	Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
CS	5356	GR	Adv Database Mgmt Systems	A+	3.000	12.000		
CS	5368	GR	Intelligent Systems	A	3.000	12.000		
CS	5384	GR	Logic For Computer Scientists	B	3.000	9.000		

Term Totals (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Current Term	9.000	9.000	9.000	9.000	33.000	3.666
Cumulative	19.000	19.000	19.000	18.000	69.000	3.833

TRANSCRIPT TOTALS

Transcript Totals (Graduate)	Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA
Total Institution	19.000	19.000	19.000	18.000	69.000	3.833
Total Transfer	0.000	0.000	0.000	0.000	0.000	0.000

COURSE(S) IN PROGRESS

Term: Fall 2026 TTU

Major
Computer Science

Subject	Course	Level	Title	Credit Hours	Start and End Dates
CS	5370	GR	Introduction to Machine Learning	3.000	
CS	5373	GR	Software Modeling and Architecture: Software Modeling & Arch.	3.000	

CS	5388	GR	Neural Networks: Neural Networks	3.000