U of Illinois Urbana-Champaign

Unofficial Academic Transcript

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

Transcript Data

STUDENT INFORMATION

Birth Date Name 28-OCT Shiyang Zhao

Most Recent Primary Program

Master of Computer Science

College

Graduate College

Major and Department

Computer Science, Siebel School

Comp & Data Sci

INSTITUTION CREDIT

Term: Fall 2024 - Urbana-Champaign

College **Academic Standing** Major **Graduate College** Computer Science

S	ubject	Course	Campus	Level	Title		Grade	Credit Hours	Quality Points	R	
C	S	412	Urbana- Champaign	1G	Introduction	on to Data Mining	Α	4.000	16.00		
C	:S	425	Urbana- Champaign	1G	Distributed	d Systems	B+	4.000	13.32		
C	CS .	441	Urbana- Champaign	1G	Applied Ma	achine Learning	Α	4.000	16.00		
		s (Graduate Attempt :hampaign)	Hours	Passed H	ours	Earned Hours	GPA Ho	urs	Quality P	oints	GPA
C	Current Te	rm 12.000		12.000		12.000	12.000		45.32		3.77
C	Cumulativ	12.000		12.000		12.000	12.000		45.32		3.77

Term: Spring 2025 - Urbana-Champaign

Academic Standing

Graduate College Computer Science

Subject	Course		Campus	Level	Title		Gra		Credit Hours	Qua Poir	,	R	
CS	444		Urbana- Champaign	1G	Deep Learr Visn	ning for Compt	Α		4.000	16.0	00		
CS	525		Urbana- Champaign	1G	Advanced I Systems	Distributed	A-		4.000	14.0	68		
CS	588		Urbana- Champaign	1G	Autonomo Eng	us Vehicle System	A-		4.000	14.0	68		
	als (Graduate Champaign)	Attempt	Hours	Passed H	ours	Earned Hours		GPA Hou	rs	Q	uality Po	oints	GPA
Current To	, ,	12.000		12.000		12.000		12.000		4	5.36		3.78
Cumulativ	ve	24.000		24.000		24.000		24.000		9	0.68		3.77
TRANSCI	RIPT TOTAL	S											
Transcript (Graduate Champaig	e - Urbana-	Attempt	Hours	Passed H	ours	Earned Hours		GPA Hou	rs	Q	uality Po	oints	GPA
Total Inst		24.000		24.000		24.000		24.000		9	0.68		3.77
Total Trai	nsfer	0.000		0.000		0.000		0.000		0	.00		0.00
Overall		24.000		24.000		24.000		24.00		9	0.68		3.77

COURSE(S) IN PROGRESS

Term: Fall 2025 - Urbana-Champaign

College

Graduate College Computer Science

Subject Campus Title Credit Hours Course Level

CS CS CS	511 527 562 567	Urbana-Champaign Urbana-Champaign Urbana-Champaign Urbana-Champaign	1G 1G 1G 1G	Advanced Data Management Topics in Software Engineering Adv Top in Sec, Priv and ML Social Spaces	4.000 4.000 4.000 4.000