Academic History

*****This is Not an Official Transcript*****

Create Date: 05/03/2026 11:33:14

General Information

Student: Zhan, Weixiao
PID: A59023453
Student Level: GR
College: Graduate Division
Major: Computer Science
Intended Degree: Master of Science

UCSD Degrees Awarded

Award: MS
Term: SP25
College: Graduate Division
Department: Computer Science & Engineering
Major: Computer Science
Conferred: 06/13/2025

Cumulative Summary

Grade Option	UC-Crdts Attm	Crdts Pssd	UC-GPA Crdts	UC-Grade Points	UC-GPA
Letter	48.00	48.00	48.00	184.00	3.833
S/U	21.00	21.00	0.00	0.00	0.000
TOTAL	69.00	69.00	48.00	184.00	3.833

All credits are in quarter units. Cumulative summaries on this record may reflect adjustments for repeated courses and/or other adjustments made in accordance with UCSD academic policies.

UCSD Graduate Courses by Term

Term: Spring Qtr 2025

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	219	Design at Large	1.00	S	0.00	
CSE	253R	Machine Learning for Music	4.00	S	0.00	
CSE	298	Independent Study	1.00	S	0.00	

Term Credits Passed: 6.00 Term GPA: 0.000
Term Grade Points: 0.00 Academic Status: Good Standing
Term GPA Credits: 0.00

Term: Winter Qtr 2025

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	234	Data Systems for ML	4.00	A+	16.00	
CSE	257	Search and Optimization	4.00	A+	16.00	
CSE	298	Independent Study	1.00	S	0.00	
CSE	298	Independent Study	4.00	S	0.00	

Term Credits Passed: 13.00 Term GPA: 4.000
Term Grade Points: 32.00 Academic Status: Good Standing
Term GPA Credits: 8.00

Term: Fall Qtr 2024

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	202	Algorithm Design and Analysis	4.00	A	16.00	
CSE	276C	Mathematics for Robotics	4.00	A	16.00	
CSE	298	Independent Study	1.00	S	0.00	
CSE	298	Independent Study	4.00	S	0.00	

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Term Credits Passed:	13.00	Term GPA:	4.000
Term Grade Points:	32.00	Academic Status:	Good Standing
Term GPA Credits:	8.00		

Term: Spring Qtr 2024

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	260	Parallel Computation	4.00	A	16.00	
ECE	228	ML for Physical Applications	4.00	S	0.00	
ECE	276B	Planning & Learning Robotics	4.00	A	16.00	

Term Credits Passed:	12.00	Term GPA:	4.000
Term Grade Points:	32.00	Academic Status:	Good Standing
Term GPA Credits:	8.00		

Term: Winter Qtr 2024

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	219	Design at Large	1.00	S	0.00	
CSE	251U	Unsupervised Learning	4.00	A-	14.80	
CSE	284	Personal Genomics/Bioinformats	4.00	A	16.00	
ECE	276A	Sensing & Estimation Robotics	4.00	A	16.00	

Term Credits Passed:	13.00	Term GPA:	3.900
Term Grade Points:	46.80	Academic Status:	Good Standing
Term GPA Credits:	12.00		

Term: Fall Qtr 2023

Subject	Course	Course Title	Units	Grade	Points	Repeat
CSE	252A	Computer Vision I	4.00	C+	9.20	
CSE	258R	Recommender Sys&Web Mining	4.00	A+	16.00	
CSE	276A	Introduction to Robotics	4.00	A+	16.00	

Term Credits Passed:	12.00	Term GPA:	3.433
Term Grade Points:	41.20	Academic Status:	Good Standing
Term GPA Credits:	12.00		

Academic Events

Event	Date
MSTR'S ADVANCED TO CANDIDACY	04/18/2025
MSTR'S COMPREHENSIVE EX PSSD	03/21/2025

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