

**Student** Aemunathan Ramachandran

Department of Graduate Information Technology/Graduate (Artificial Intelligence, M.S.)

Institution University of the Cumberlands

Coursework

2025 Fall Term

Academic Period 2025 Fall Term**Unit Type** Units

Enrollments

	Course	Grade	Grade Points	Units	Earned Grade Points
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 630 - Generative AI with Large Language Models - 2025 Fall First Bi-term	MSAI 630 - Generative AI with Large Language Models	A	4.000	3	12.000
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 632 - Application of AI in Risk Management - 2025 Fall Second Bi-term	MSAI 632 - Application of AI in Risk Management	A	4.000	3	12.000
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 633 - Ethics in Artificial Intelligence - 2025 Fall First Bi-term	MSAI 633 - Ethics in Artificial Intelligence	A	4.000	3	12.000
Total:				9	36.000

Academic Period Totals

Units Attempted 9
Units Earned 9
GPA Units 9
Academic Period GPA 4.000

Cumulative Totals

Cumulative Units Attempted 21
Cumulative Units Earned 21
Cumulative GPA Units 21
Do Not Show Cumulative GPA
Cumulative GPA 4.000
Program of Study GPA 4.000

Student Standings

Academic Standing Academic Good Standing
Class Standing at Start of Period First-Year Graduate
Student Load Status [Singular] Full-time

Coursework

2025 Summer Term



View My Academic Record

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12/16/2025

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Academic Period 2025 Summer Term

Unit Type Units

Enrollments

	Course	Grade	Grade Points	Units	Earned Grade Points
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 531 - Neural Networks and Deep Learning - 2025 Summer First Bi-term	MSAI 531 - Neural Networks and Deep Learning	A	4.000	3	12.000
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 532 - Natural Language Processing - 2025 Summer Second Bi-term	MSAI 532 - Natural Language Processing	A	4.000	3	12.000
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 599 - Transforming Business with Artificial Intelligence - 2025 Summer First Bi-term	MSAI 599 - Transforming Business with Artificial Intelligence	A	4.000	3	12.000
Aemunathan Ramachandran - Department of Graduate Information Technology/Graduate (M.S.) - 05/04/2025 - Active - MSAI 631 - Artificial Intelligence for Human-Computer Interaction - 2025 Summer Second Bi-term	MSAI 631 - Artificial Intelligence for Human-Computer Interaction	A	4.000	3	12.000
				Total:	12 48.000

Academic Period Totals

Units Attempted 12
Units Earned 12
GPA Units 12
Academic Period GPA 4.000

Cumulative Totals

Cumulative Units Attempted 12
Cumulative Units Earned 12
Cumulative GPA Units 12
Do Not Show Cumulative GPA
Cumulative GPA 4.000
Program of Study GPA 4.000

Student Standings

Academic Standing Academic Good Standing
Class Standing at Start of Period First-Year Graduate
Student Load Status [Singular] Full-time