



<u>Degree and Certificate Paths:</u>

AS Degree in "Applied AI"	 Introduction to AI and ML Deep Learning I (DL I) Natural Language Processing I (NLP I) Computer Vision I (CV I) 	 Math for AI AI/ML Capstone/Internship Among Electives: Deep Learning II (DL II)
	 Ethics and AI Python for AI and Visualization 	- Natural Language Processing II (NLP II) - Computer Vision II (CV II)

Certificate in "Deep Learning (DL)"	+ Introduction to AI and ML + Deep Learning I (DL I) + Deep Learning II (DL II)	+ Ethics and AI + Python for AI and Visualization + Math for AI
Certificate in "Natural Language Processing"	+ Introduction to AI and ML + Natural Language Processing I (NLP I) + Natural Language Processing II (NLP II)	+ Ethics and AI + Python for AI and Visualization + Math for AI
Certificate in "Computer Vision (CV)"	+ Introduction to AI and ML + Computer Vision I (CV I) + Computer Vision II (CV II)	+ Ethics and AI + Python for AI and Visualization + Math for AI