



Student Name : Kambhampati Ranga Sai
Father's Name : Kambhampati Veera Brahmam
Mother's Name : Kambhampati Nagamani
Programme : MCA (Data Science)
School : School of Informatics

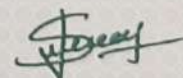
Registration No. : 232P4R2059
Apar ID : 651477902056
Duration : Nov 2023 - Jan 2026
Issue Date : 31.01.2026

ACADEMIC TRANSCRIPT

Term	Course Code	Course Title	Course Component			Points		Grade		Credits	Result	Attempt	TGPA
			T	L	CP	Secured	Max.	Letter	Point				
Junior Year													
I	MA502	Foundations of Mathematical Structures	859	-	424	1283	1500	B	3.4	4	P	1	3.4
	CA501	Operating Systems - I	887	448	465	1800	2000	B+	3.6	4	P	1	
	CA502	Object Oriented Programming with C++	667	332	358	1357	2000	D+	2.8	4	P	1	
	CA503	Software Engineering	912	441	463	1816	2000	A-	3.7	4	P	1	
II	MA503	Foundations of Discrete Mathematics	863	-	400	1263	1500	B	3.4	4	P	1	3.1
	CA504	Operating Systems - II	828	405	411	1644	2000	B-	3.3	4	P	1	
	CA505	Advanced Data Base Management Systems	850	427	409	1686	2000	B	3.4	4	P	1	
	CA506	Design and Analysis of Algorithms	658	260	342	1260	2000	D-	2.5	4	P	1	
	RE101	Research Methodology	191	-	-	191	250	C	3.0	3	P	1	
III	MA504	Probability and Statistics	777	-	428	1205	1500	C+	3.2	4	P	1	3.2
	CA509	Artificial Intelligence	720	380	415	1515	2000	C	3.0	4	P	1	
	CA510	Python Programming	820	411	428	1659	2000	B-	3.3	4	P	1	
	CA511	Principles of Data Science	806	374	423	1603	2000	C+	3.2	4	P	1	
	RE102	Research and Publication Ethics	203	-	-	203	250	B-	3.3	3	P	1	
IV	IE301	Internship				396	500	C+	3.2	11	P	1	3.3
	RE201	Workshop				85	100	B	3.4	1	P	1	
	RE203	Hot House				86	100	B	3.4	1	P	1	
	EC104	Dynamic Public Speaking				89	100	B+	3.6	3	P	1	
Senior Year													
I	MA508	Linear Programming Techniques	783	-	447	1230	1500	B-	3.3	4	P	1	3.3
	CA604	Data Mining	848	434	426	1708	2000	B	3.4	4	P	1	
	CA605	Big Data Analytics	857	428	440	1725	2000	B	3.4	4	P	1	
	CA606	Business Intelligence	799	404	444	1647	2000	B-	3.3	4	P	1	
	RE205	Honours Essay	-	-	-	82	100	B-	3.3	2	P	1	
II	CA612	Machine learning #	825	399	400	1624	2000	B-	3.3	4	P	1	3.4
	CA614	Natural Language Processing #	778	435	434	1647	2000	B-	3.3	4	P	1	
	CA624	Advanced SQL #	782	406	426	1614	2000	B-	3.3	4	P	1	
	CA625	Web Mining #	851	442	409	1702	2000	B	3.4	4	P	1	
	RE301	Conference Presentation	-	-	-	100	100	A+	4.0	2	P	1	
	FL102	German - I	376	-	-	376	500	C	3.0	1	P	1	
III	CA613	Deep Learning #	824	396	391	1611	2000	B-	3.3	4	P	1	3.5
	CA615	Computer Vision #	820	423	438	1681	2000	B	3.4	4	P	1	
	CA627	Data Visualization #	848	439	452	1739	2000	B+	3.6	4	P	1	
	IE401	Capstone Project - I	-	-	-	809	1000	B-	3.3	6	P	1	
	MC501	Open Online Course	-	-	-	100	100	A+	4.0	3	P	1	
	FL202	German - II	356	-	-	356	500	C-	2.9	1	P	1	
IV	IE402	Capstone Project - II				880	1000	B+	3.6	12	P	1	3.7
	RE403	Journal Publication				100	100	A+	4.0	3	P	1	
	EC101	English Language Proficiency Certification				80	100	C+	3.2	3	P	1	
	EC103	Professional Certification - I				100	100	A+	4.0	2	P	1	
	EC203	Professional Certification - II				100	100	A+	4.0	2	P	1	
	EC102	Microsoft Office Specialist : Word 2019 Associate				95	100	A	3.9	1	P	1	
	EC202	Microsoft Office Specialist : Excel 2019 Associate				88	100	B+	3.6	1	P	1	
	EC302	Microsoft Office Specialist : PowerPoint 2019 Associate				88	100	B+	3.6	1	P	1	
	FL302	German - III				376	500	C	3.0	1	P	1	
CGPA 3.4													

Specialization Elective Stream Course

T : Theory L : Laboratory CP : Course Project P : Pass



Director, Evaluations

SI.NO.: 001757

