



SCHOOL OF ENGINEERING AND APPLIED SCIENCES

B.Tech. DEGREE EXAMINATIONS

CONSOLIDATED GRADE CARD

FOLIO NO. : J220332

NAME OF THE CANDIDATE : ANIMESH RITURAJ

REGISTER NUMBER: AP18110010338
DATE OF BIRTH : 26-09-1997

COMPUTER SCIENCE AND ENGINEERING WITH SPECIALISATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

MONTH & YEAR OF LAST APPEARANCE : MAY 2022

Sem	Subject Code	Subject Title	Credit	Grade Point	Grade	Month & Year of Passing
I	CSE 102	BASIC COMPUTER SCIENCE AND PROGRAMMING	4	7.00	B+	NOV 2018
	ECO 121	PRINCIPLES OF ECONOMICS	3	5.00	C	NOV 2018
	ENL 101	COMMUNICATIVE ENGLISH	3	6.00	B	NOV 2018
	MAT 112	MATHEMATICS - I	3	7.00	B+	APR 2019
	CHE 101	PRINCIPLES OF CHEMISTRY	3	9.00	A+	NOV 2018
	CDC 111	SOFT SKILLS - I	1	10.00	O	NOV 2018
	HIS 001	INDIAN NATIONAL MOVEMENT	4	7.00	B+	NOV 2018
	MAT 121	MULTIVARIABLE CALCULUS	3	8.00	A	APR 2019
	CDC 102	SOFT SKILLS - II	1	9.00	A+	APR 2019
	ENG 101	ENGINEERING FUNDAMENTALS	3	8.00	A	APR 2019
	ENG 111	BASIC ELECTRONICS	4	8.00	A	APR 2019
	BIO 101	INTRODUCTION TO BIOLOGY	3	8.00	A	APR 2019
	PHY 221	ELECTRICITY AND MAGNETISM	3	8.00	A	APR 2019
	CSE 223	DATA STRUCTURES AND ALGORITHMS USING C	4	8.00	A	APR 2019
	CDC 203	VERBAL ABILITY	1	7.00	B+	NOV 2019
	MAT 211	LINEAR ALGEBRA	3	8.00	A	NOV 2019
	PHY 112	CLASSICAL MECHANICS	3	9.00	A+	NOV 2019
	CSE 201	DESIGN AND ANALYSIS OF ALGORITHMS	4	7.00	B+	NOV 2019
	ECE 211	DIGITAL ELECTRONICS	4	7.00	B+	NOV 2019
	MAT 141	DISCRETE MATHEMATICS	3	5.00	C	NOV 2019
	CSE 202	WEB TECHNOLOGY	4	9.00	A+	JUN 2020
	CSE 203	FORMAL LANGUAGES AND AUTOMATA THEORY	3	8.00	A	JUN 2020
	CSE 205	OBJECT ORIENTED PROGRAMMING	4	9.00	A+	JUN 2020
	CSE 204	COMPUTER ORGANIZATION AND ARCHITECTURE	4	8.00	A	JUN 2020
	CSE 230	INDUSTRY STANDARD CODING PRACTICE - 1	1	8.00	A	JUN 2020
	ENV 111	ENVIRONMENTAL SCIENCE	3	7.00	B+	JUN 2020
	CDC 204	QUANTITATIVE APTITUDE	4	6.00	B	JUN 2020
	CSE 304	DATABASE MANAGEMENT SYSTEMS	1	9.00	A+	NOV 2020
	CSE 301	OPERATING SYSTEMS	4	9.00	A+	NOV 2020
	CSE 306	COMPILER DESIGN	4	9.00	A+	NOV 2020
	CSE 303	COMPUTER NETWORKS	4	10.00	O	NOV 2020
	CSE 311	INTRODUCTION TO MACHINE LEARNING	4	8.00	A	NOV 2020
	MAT 221	PROBABILITY AND STATISTICS FOR ENGINEERS	3	8.00	A	NOV 2020

Sem	Subject Code	Subject Title	Credit	Grade Point	Grade	Month & Year of Passing
V	CSE 330	INDUSTRY STANDARD CODING PRACTICE -2	1	9.00	A+	NOV 2020
V	CDC 331	EMPLOYABILITY SKILLS	0	0.00	-	NOV 2020
V	CSE 314	DIGITAL IMAGE PROCESSING	4	9.00	A+	MAY 2021
V	CSE 325	ADVANCED DATASTRUCTURES AND ALGORITHMS	3	9.00	A+	MAY 2021
V	CSE 340	UROP	3	9.00	A+	MAY 2021
V	CSE 305	SOFTWARE ENGINEERING	VI	0	0.00	+
V	MAT 131	DIFFERENTIAL EQUATIONS	3	7.00	B+	MAY 2021
V	ISES 312	INDUSTRY SPECIFIC EMPLOYABILITY SKILLS VI	0	0.00	-	MAY 2021
V	CSE 331	INDUSTRY STANDARD CODING PRACTICE 3	1	10.00	O	MAY 2021
V	MOOC 101	PSYCHOLOGY OF STRESS HEALTH AND WELL-BEING	3	9.00	A+	MAY 2021
V	MOOC100	INTRODUCTION TO ROBOTICS	3	7.00	B+	MAY 2021
VII	CSE 412	PRINCIPLES OF SOFT COMPUTING	4	7.00	B+	NOV 2021
VII	CSE 413	ARTIFICIAL INTELLIGENCE	4	7.00	B+	NOV 2021
VII	CSE 424	DEEP LEARNING	3	7.00	B+	NOV 2021
VII	CSE 460	CAPSTONE PROJECT PHASE - I	6	8.00	A	NOV 2021
VII	IDEA 102	DESIGN THINKING	3	5.00	C	NOV 2021
VII	MAT 307	COMBINATORICS AND GRAPH THEORY	4	8.00	A	NOV 2021
VII	CSE 461	CAPSTONE PROJECT PHASE - II	6	8.00	A	MAY 2022
VIII	CSE 460	CAPSTONE PROJECT PHASE - I	6	8.00	A	NOV 2021
VIII	IDEA 102	DESIGN THINKING	3	5.00	C	NOV 2021
VIII	MAT 307	COMBINATORICS AND GRAPH THEORY	4	8.00	A	NOV 2021
VIII	CSE 461	CAPSTONE PROJECT PHASE - II	6	8.00	A	MAY 2022
VIII	MOOC 152	INTRODUCTION TO COGNITIVE PSYCHOLOGY	3	10.00	O	MAY 2022
CGPA is Calculated from First Semester Onwards						
***** End of Statement *****						
CGPA : 7.93						



GRADING SYSTEM

Letter Grade	Grade Point	Remarks
O	10	Outstanding
A+	9	Excellent
A	8	Very Good
B+	7	Good
B	6	Above Average
C	5	Average
F	0	Failure due to insufficient marks
Ab	0	Failure due to non-appearance in examination
I	0	Failure due to insufficient attendance

$$\text{Cumulative Grade Point Average} \quad CGPA = \frac{\sum_1^n c_i \times (GP)_i}{\sum_1^n c_i}$$

Where C_i = credit for the i^{th} course, $(GP)_i$ = the grade point obtained for the i^{th} course, n = total number of courses and the sum is over all the courses taken in that semester, including those in which the student has secured failure grades.

Read by	MV
Verified by	Shahid 12.7.22