



DAYANANDA SAGAR UNIVERSITY

Grade Extract of V Semester Bachelor of Technology - CSE (AI & ML)

Name of the Student: SAI NISHWANTH RAJ REDDY
USN No: ENG21AM3031
Branch: Computer Science and Engineering (Artificial Intelligence and Machine Learning)
Semester: 5
Examination: January 2023

SL. NO	COURSE CODE	COURSE	CREDITS REGISTERED	GRADE	GRADE POINTS
1	20CS3501	Computer Networks	4	B+	7
2	20CS3502	Design and Analysis of Algorithms	3	C	5
3	20CS3503	Operating Systems	4	B+	7
4	20CS3504	Machine Learning	4	B+	7
5	20AM3501	Machine Learning for Pattern Recognition	3	B+	7
6	20OE0026	Calculus - II	3	P	4
7	20CS3505	Design and Analysis of Algorithms - Practicals	1	O	10
8	20CS3506	Operating Systems - Practicals	1	A+	9
9	20CS3507	Special Topics - II	2	A+	9
				SGPA	6.76
				CGPA	

Letter Grades:

O Outstanding (90-100); **A+** Excellent (80-89); **A** Very Good (70-79); **B+** Good (60-69); **B** Above Average (55-59); **C** Average (50-54); **P** PASS (45-49); **E** PASS with Low Grade (40-44) **F** Fail (<40); **NE** – Not Eligible. **AB** - Absent

SGPA - SEMESTER GRADE POINT AVERAGE;

SGPA for a Semester is computed as follows:

$$\text{SGPA} = \frac{[\sum (\text{Course Credits}) * (\text{Grade point/s})] \text{ for all the courses registered by the student, in that semester}}{\sum (\text{Course Credits}) \text{ for all the courses registered by the student, in that semester}}$$

This extract of result is an E-Copy and valid only till the Original Grade Card is issued.

Controller of Examinations