CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (Autonomous)

(Affiliated to Osmania University)

Chaitanya Bharathi (PO), Kokapet (Village), Gandipet, Hyderabad-500075, Telangana, India.

SEMESTER GRADE SHEET Sl.No. CB 08889
(Choice Based Credit System)

TRANSCRIPT

Date : 27/10/2022

Examination : **B.E (Computer Science and Engg) VII Sem (Main) Jan 2021**

Roll No. : **160117733089**

Name : **J HARSH RAJ**

Father Name : **J M NARAYANA**

Mother Name : **J PADMINI**

Grade	O	A++	A+	A	B+	B	C+	C	D	F	Ab
Points(Xi)	9 - 10	8 - 8.99	7 - 7.99	6 - 6.99	5.50 - 5.99	5 - 5.49	4.50 - 4.99	4.01 - 4.49	4.00	0	0

S.No	Code	Subject(s)	Grade	Points Secured ($n_i x_i$)	Result	Credits (n_i)
1	16CSC33	Data Science and Big Data Analytics	A+	23.70	PASS	3.00
2	16CSC34	Free and Open Source Software	A++	25.20	PASS	3.00
3	16CSC35	Distributed and Cloud Computing	A++	25.50	PASS	3.00
4	16CSC36	Machine Learning	A++	32.80	PASS	4.00
5	16CSE10	Deep Learning (E-IV)	A++	25.80	PASS	3.00
6	16MEO01	Entrepreneurship (E-V)	A++	24.60	PASS	3.00
7	16CSC37	Data Science and Big Data Analytics Lab	A+	15.46	PASS	2.00
8	16CSC38	Machine Learning Lab	O	18.66	PASS	2.00
9	16CSC39	Project Seminar	O	18.80	PASS	2.00
		Total		210.52		25.00

Semester Grade Point Average (SGPA) : **8.42**

Cumulative Grade Point Average (CGPA) : **7.35**

Result : **PASS**

Controller of Examinations
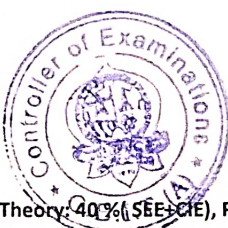
Principal

Note :

1. Award of Grades - Minimum pass marks in each paper, Theory: 40 %(SEE+CIE), Practical: 50 %(SEE+CIE).
2. SGPA is computed only if the candidate passes in all theory and practical papers.
3. CGPA is computed only if the candidate passes in all the theory and practical papers in all the semesters.
4. SEE=Semester End Examination, CIE= Continuous Internal Evaluation, Ab=Absent.
5. SGPA Calculation = $\frac{\sum n_i * x_i}{\sum n_i}$