GANDHI INSTITUTE OF TECHNOLOGY AND MANAGEMENT

DN 005540

Provisional Certificate cum Consolidated Memorandum of Grades **Bachelor of Technology**

(Computer Science & Engineering)

This is to certify that Mr./Ms.

Bogisetty Sai Nikhil

has qualified himself/herself for the award of the Degree

Bachelor of Technology in Computer Science & Engineering

in this Deemed to be University, he/she

having been declared to have passed the Examination prescribed therefor held in July, 2018

Second Class

and that he/she has done all that is necessary for the formal presentation of the

B. Tech Degree.

The following grades were awarded to the candidate:

Fifth Semes a Engineering b Engineering Frogramming regramming Engineering Engineering Electrical & Third Semes Fundamental Circuits Probability & Data Structu Switching Ti Advanced C English Lang Fifth Semes Advanced C Object Orien									
2 Engineering 3 Engineering 4 Engineering 5 Programming 6 Programming 7 Engineering 8 Electrical & Third Semental Circuits 19 Probability & 20 Discrete Mai 21 Data Structu 22 Switching Ti 23 Data Structu 24 Electrical & 25 Advanced C English Lang Fifth Semes 34 Advanced C 35 Object Orien	ing English - I			6.29		Second Semester			6.0
Fifth Semes Engineering Engineering Programming Programming Engineering Engineering Electrical & Third Semes Fundamental Circuits Probability & Discrete Mat Data Structu Switching Ti Advanced C English Lang Fifth Semes Advanced C Object Orien		3	В		9	Engineering English – II	3	В	
4 Engineering 6 5 Programming 6 Programming 7 Engineering 8 Electrical & Third Semental Circuits 19 Probability & 20 Discrete Mai 21 Data Structu 22 Switching Ti 23 Data Structu 24 Electrical & 25 Advanced Cenglish Lang Fifth Semes 34 Advanced Cenglish Corient	ing Mathematics	4	C		10	Higher Engineering Mathematics - I	3	В	
5 Programming 6 Programming 7 Engineering 8 Electrical & Third Semental Circuits 19 Probability & 20 Discrete Mat 21 Data Structu 22 Switching Ti 23 Data Structu 24 Electrical & 25 Advanced C English Lang Fifth Semes 34 Advanced C 35 Object Orien	ing Physics - I	4	В		11	Higher Engineering Mathematics - II	3	С	
6 Programming 7 Engineering 8 Electrical & Third Seme: 18 Fundamental Circuits 19 Probability & 20 Discrete Mai 21 Data Structu 22 Switching Ti 23 Data Structu 24 Electrical & 25 Advanced C English Lang Fifth Semes 34 Advanced Co 35 Object Orien	ing Chemistry - I	4	В		12	Engineering Physics – II	3	С	
7 Engineering 8 Electrical & Third Semental Circuits 19 Probability & 20 Discrete Mai 21 Data Structu 22 Switching Ti 23 Data Structu 24 Electrical & 25 Advanced C English Lang Fifth Semes 34 Advanced C 35 Object Orien	ning with C	3	C		13	Engineering Chemistry – II	3	С	
Third Semental Circuits Probability & Discrete Mai Data Structu Switching To Data Structu Electrical & Advanced C English Lang Fifth Semes Advanced C Object Orien	ming with C Lab	2	В		14	Object Oriented Programming with C+	+ 3	С	
Third Semental Circuits Probability & Probability & Probability & Discrete Mar & Data Structu & Switching To Data Structu & Electrical & Advanced C English Language Fifth Semes & Advanced C & Object Orien	ing Chemistry Lab	2	A+		15	Engineering Graphics Practice	2	A+	
Fifth Semes Fundamental Circuits Probability & Probabilit	l & Electronics Workshop La	ıb 2	0		16	Engineering Physics Lab	2	B+	
18 Fundamental Circuits 19 Probability & 20 Discrete Mai 21 Data Structu 22 Switching Ti 23 Data Structu 24 Electrical & 25 Advanced C English Lang Fifth Semes 34 Advanced Co 35 Object Orien				T	17	Object Oriented Programming with C-Lab	+ 2	A	
Circuits Probability & Discrete Mat Discrete Mat Discrete Mat Switching Ti Data Structu Electrical & Advanced C English Lang Fifth Semes Advanced C Object Orien	emester			5.78	1	Fourth Semester			6.4
 Discrete Mai Data Structu Switching Ti Data Structu Data Structu Electrical & Advanced C English Lang Fifth Semes Advanced Co Object Orien 	entals of Electronics & Electric	cal 4	C	4	26	Computer Organization	4	В	
 Discrete Mai Data Structu Switching Ti Data Structu Data Structu Electrical & Advanced C English Lang Fifth Semes Advanced Co Object Orien 	ity & Statistics	3	С	13	27	Environmental Studies	4	В	
 Switching TI Data Structu Electrical & Advanced C English Lang Fifth Semes Advanced Co Object Orien 	Mathematical Structures	3	C	Tog	28	Programming with JAVA	4	С	
 Data Structu Electrical & Advanced C English Lang Fifth Semes Advanced Co Object Orien 	uctures	4	С	H	29	Operating Systems	3	В	
 Electrical & Advanced C English Lang Fifth Semes Advanced C Object Orien 	g Theory & Logic Circuits	3	C		30	Software Engineering	4	В	
25 Advanced C English Lang Fifth Semes 34 Advanced Co 35 Object Orien	ictures Lab	2	A		31	Programming with JAVA Lab	2	A	
Fifth Semes 34 Advanced Co 35 Object Orien	l & Electronics Lab	2	A		32	Operating Systems Lab	2	B+	
Fifth Semes 34 Advanced Co 35 Object Orien	d Communication Skills and	2	A		33	Computer Engineering Workshop	2	0	
34 Advanced Co 35 Object Orien	Janguage Dao								
34 Advanced Co 35 Object Orien									
35 Object Orien	mester			6.54		Sixth Semester			6.4
	d Computer Architecture	4	В		42	Language Processors	4	С	
36 Data Base M	riented Analysis & Design	3	В		43	Design and Analysis of Algorithms	4	В	
	se Management Systems	3	B+	7 3	44	Managerial Economics	3	В	
	anguages & Automata Theory		C	WATE E	45	Web Technologies	3	B+	
38 Computer N	N. Willer II. I	4	В		46	Computer Graphics and Multimedia	3	В	

o. N	lame of the Course	Credits	Grade	GPA	S.No.	Name of the Course	Credits	Grade G
39	Computer Networks Lab	2	A+		47	Artificial Intelligence and Machine Learning	4	С
40	DBMS Lab	2	A+		48	Language Processors Lab	2	A+
41	Personality Development	2	B+		49	Web Technologies Lab	2	A+
					50	Comprehensive Viva	2	Α
	Seventh Semester			6.73		Eighth Semester		7.4
51	Embedded Systems	3	В		59	Cloud Computing	4	В
52	Data Warehousing & Data Mining	4	В		60	Open Source Software Development	4	В
53	Mobile Communications	4	В		61	Very Large Scale Integrated System l	Design 4	B+
54	Distributed Systems	4	С		62	Software Development Lab	2	A+
55	Entrepreneurship	4	B+		63	Project Phase-II	5	A+
56	Embedded Systems Lab	2	A		64	Seminars	2	A+
57	Project Phase - I	3	A+		1			
58	Industrial Training	2	A+					
					1			
							- 44	

Cumulative Credits	Cumulative Grade Points	Cumulative Grade Point Average	Result
194	1250	6.44	Second Class

Prepared by : W

Verified by:

Visakhapatnam Date: 18-08-2018

Controller of Examinations

Classification of Class

First Class with Distinction	≥8.0*
First Class	≥7.0
Second Class	≥6.0
Pass	≥5.0

Grade/Grade Points

Grade	0	A+	A	B+	В	C	F
Grade Points	10	9	8	7	6	5	0
% of Marks	90 & above	80-89	70-79	60-69	50-59	40-49	0-39
* In addition to the manifed CCDA - 50.0 and the student words.							

In addition to the required CGPA of 8.0, or more, the student must have necessarily passed all the courses of the every semester in first attempt.

Grade Point Average (GPA) = $\frac{\sum [C \times G]}{\sum C}$

Where C= Number of credits for the course
G= Grade points obtained by the student in the course