Visvesvaraya Technological University, Belagavi
Karnataka State, INDIA

220240900021

TRANSCRIPT AS PER RECORDS

Name: JANE OVEITA VAZ

University Seat No: 4SO20CS061

Year of admission: 2020

Mon & Yr. of completion: 072024

Academic Program: Bachelor of Engineering

    (Computer Science & Engineering)

1. Duration of the Course: 4 Years
2. Medium of Instructions: English
3. Percentage = (CGPA-0.75) * 10
4. First class with Distinction(FCD): Greater than or equal to 70%
   First Class (FC): Greater than or equal to 60 % but less than 70%
   SecondClass (SC): Less than 60%

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempts
I Semester					
18MAT11	Calculus and Linear Algebra	4	D	012021	1
18PHY12	Engineering Physics	4	D	012021	1
18ELE13	Basic Electrical Engineering	3	D	012021	1
18CIV14	Elements of Civil Engineering & Mechanics	3	D	012021	1
18EGDL15	Engineering Graphics	3	S	012021	1
18PHYL16	Engineering Physics Laboratory	1	S	012021	1
18ELEL17	Basic Electrical Engineering Laboratory	1	S	012021	1
18EGH18	Technical English - I	1	B	012021	1
II Semester					
18MAT21	Advanced Calculus and Numerical Methods	4	B	082021	1
18CHE22	Engineering Chemistry	4	A	082021	1
18CPS23	C Programming for Problem Solving	3	B	082021	1
18ELN24	Basic Electronics	3	A	082021	1
18ME25	Elements of Mechanical Engineering	3	B	082021	1
18CHEL26	Engineering Chemistry Laboratory	1	B	082021	1
18CPL27	C Programming Laboratory	1	B	082021	1
18EGH28	Technical English - II	1	B	082021	1
III Semester					
18MAT31	Transform Calculus,Fourier Series & Num	3	D	012022	1
18CS32	Data Structures and Applications	4	D	012022	1
18CS33	Analog and Digital Electronics	3	D	012022	1
18CS34	Computer Organization	3	D	012022	1
18CS35	Software Engineering	3	D	012022	1
18CS36	Discrete Mathematical Structures	3	C	012022	1
18CSL37	Analog and Digital Electronics Laboratory	2	C	012022	1
18CSL38	Data Structures Laboratory	2	A	012022	1
18CPC39	Const. of India, Prof. Ethics & Cyber Law	1	C	012022	1
IV Semester					
18MAT41	Complex Analysis, Probability & Stat. Method"	3	B	072022	1
18CS42	Design and Analysis of Algorithms	4	C	072022	1
18CS43	Operating Systems	3	D	072022	1
18CS44	Microcontroller and Embedded Systems	3	D	072022	1
18CS45	Object Oriented Concepts	3	D	072022	1
18CS46	Data Communication	3	D	072022	1
18CSL47	Design and Analysis of Algorithm Laboratory	2	A	072022	1
18CSL48	Microcontroller and Embedded Systems Lab.	2	A	012023	2
18KAK49	Aadalitha Kannada	1	B	072022	1

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempts
V Semester					
18CS51	Management and Entrepreneurship for IT	3	B	012023	1
18CS52	Computer Networks and Security	4	D	012023	1
18CS53	Database Management Systems	4	D	012023	1
18CS54	Automata Theory and Computability	3	E	012023	1
18CS55	Application Development using Python	3	D	012023	1
18CS56	Unix Programming	3	D	012023	1
18CSL57	Computer Network Laboratory	2	B	012023	1
18CSL58	DBMS Laboratory with mini project	2	S	012023	1
18CIV59	Environmental Studies	1	B	012023	1
VI Semester					
18CS61	System Software and Compilers	4	D	072023	1
18CS62	Computer Graphics and Visualization	4	C	072023	1
18CS63	Web Technology and its applications	4	C	072023	1
18CS641	Data Mining and Data Warehousing	3	C	072023	1
18ME651	Non-Conventional Energy Sources	3	S	072023	1
18CSL66	System Software Laboratory	2	A	072023	1
18CSL67	Computer Graphics Laboratory with mini	2	A	072023	1
18CSMP68	Mobile Application Development	2	B	072023	1
VII Semester					
18CS71	Artificial Intelligence and Machine Learning	4	D	012024	1
18CS72	Big Data Analytics	4	D	012024	1
18CS734	User Interface Design	3	B	012024	1
18CS744	Cryptography	3	C	012024	1
18ME753	Industrial Safety	3	S	012024	1
18CSL76	Artificial Intelligence and Machine Learning	2	A	012024	1
18CSP77	Project Work Phase - I	1	S	012024	1
VIII Semester					
18CS81	Internet of Things	3	C	072024	1
18CS823	NOSQL Database	3	D	072024	1
18CSP83	Project Work Phase - 2	8	S	072024	1
18CSS84	Technical Seminar	1	S	072024	1
18CSI85	Internship	3	S	072024	1

Requisite AICTE Activity Points Completed.

CGPA: 7.37　　　　**Percentage: 66.20**　　　　**Class of the Degree: First Class**

Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	4	0
Marks Range	>=90	<90 >=80	<80 >=70	<70 >=60	<60 >=45	<45 >=40	<40

PP- Mandatory non credit course

AUTHENTIC

Registrar (Evaluation)