



# Visvesvaraya Technological University, Belagavi Karnataka State, INDIA

120191100055

## TRANSCRIPT AS PER RECORDS

Name: **NIHAARIKA A JAGADISH**

University Seat No: **1BG16CS067**

Year of admission: 2016

Mon & Yr. of completion: -

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
<b>I Semester</b>					
15MAT11	Engineering Maths-I	4	S	042017	1
15PHY12	Engineering Physics	4	A	042017	1
15CIV13	Elements of Civil Engg. & Mechanics	4	S+	042017	1
15EME14	Elements of Mechanical Engineering	4	S	042017	1
15ELE15	Basic Electrical Engineering	4	B	042017	1
15WSL16	Workshop Practice	2	S+	042017	1
15PHYL17	Engg. Physics Lab.	2	S+	042017	1
15CPH18	Const. of India, Prof. Ethics & Human Rights	0	PP	042017	1
<b>II Semester</b>					
15MAT21	Engineering Maths-II	4	S+	072017	1
15CHE22	Engineering Chemistry	4	S+	072017	1
15PCD23	Programming in C & Data Structures	4	S+	072017	1
15CED24	Computer Aided Engineering Drawing	4	S	072017	1
15ELN25	Basic Electronics	4	A	072017	1
15CPL26	Computer Programming Lab.	2	S+	072017	1
15CHEL27	Engineering Chemistry Lab.	2	S+	072017	1
15CIV28	Environmental Studies	0	PP	072017	1
<b>III Semester</b>					
15MAT31	Engineering Mathematics - III	4	A	012018	1
15CS32	Analog and Digital Electronics	4	A	012018	1
15CS33	Data Structures and Applications	4	A	012018	1
15CS34	Computer Organization	4	A	012018	1
15CS35	Unix and Shell Programming	4	A	012018	1
15CS36	Discrete Mathematical Structures	4	A	012018	1
15CSL37	Analog and Digital Electronics Lab	2	S+	012018	1
15CSL38	Data Structures Laboratory	2	S+	012018	1
<b>IV Semester</b>					
15MAT41	Engineering Mathematics-IV	4	S	072018	1
15CS42	Software Engineering	4	A	072018	1
15CS43	Design and Analysis of Algorithms	4	S	072018	1
15CS44	Microprocessors and Microcontrollers	4	A	072018	1
15CS45	Object Oriented Concepts	4	B	072018	1
15CS46	Data Communication	4	B	072018	1
15CSL47	Design and Analysis of Algorithm Laboratory	2	S+	072018	1
15CSL48	Microprocessors Laboratory	2	S	072018	1

Course Code	Course Name	Credits	Grade	Mon&Yr	Attempts
<b>V Semester</b>					
15CS51	Mgmt. & Entrepreneurship for IT Industry	4	C	012019	1
15CS52	Computer Networks	4	B	012019	1
15CS53	Database Management System	4	B	012019	1
15CS54	Automata Theory and Computability	4	A	012019	1
15CS553	Advanced JAVA and J2EE	3	S+	012019	1
15CS564	.Net framework for application development	3	A	012019	1
15CSL57	Computer Network Laboratory	2	S	012019	1
15CSL58	DBMS Laboratory with Mini Project	2	S+	012019	1
<b>VI Semester</b>					
15CS61	Cryptography, Network Security and Cyber	4	S	072019	1
15CS62	Computer Graphics and Visualization	4	C	072019	1
15CS63	System Software and Compiler Design	4	A	072019	1
15CS64	Operating Systems	4	B	072019	1
15CS651	Data Mining and Data Warehousing	3	B	072019	1
15CS664	Python Application Programming	3	S	072019	1
15CSL67	System Software & Operating System Lab.	2	S+	072019	1
15CSL68	Comp. Graphics Laboratory with Mini Project	2	S+	072019	1

CGPA: 8.42

Percentage: 76.70

Class of the Degree: Not Applicable

Grade	S+	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	4	0
Marks Range	>=90	<90, >=80	<80, >=70	<70, >=60	<60, >=50	<50, >=45	<45, >=40	<40



**AUTHENTIC**

*Bunni*

**Registrar (Evaluation)**

PP- Mandatory non credit course

\*Based on First Attempt Marks of V to VIII Semesters # Number of Attempts taken to clear the semester

( \* and # not applicable to Choice Based Credit System )