University of California, Los Angeles
GRADUATE Student Copy Transcript Report

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Student Information

Name:	SHREEKUMAR, JAYANTH
UCLA ID:	805486993
Date of Birth:	03/09/XXXX
Version:	08/2014	SAITONE
Generation Date:	January 06, 2023	01:54:24 PM
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Program of Study

Admit Date: 09/20/2021
GRADUATE DIVISION

Major:
ELECTRICAL AND COMPUTER ENGINEERING

Degrees | Certificates Awarded

None Awarded

Previous Degrees

None Reported

California Residence Status

Nonresident

Fall Quarter 2021

Major:
ELECTRICAL AND COMPUTER ENGINEERING

COMPUTER VISION	EC ENGR 188	4.0	16.0	A
MATRIX ANALYSIS	EC ENGR 205A	4.0	16.0	A
TOPICS IN ELEC ENGR	EC ENGR 297	1.0	0.0	S
PREP-MS COMPR EXAM	EC ENGR 597A	2.0	0.0	S
TEACHING PREP-EE	EC ENGR M495	2.0	0.0	S

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

	Atm	Psd	Pts	GPA
Term Total	13.0	13.0	32.0	4.000

Winter Quarter 2022

LRG-SCL DATA MINING	EC ENGR 219	4.0	14.8	A-
PREP-MS COMPR EXAM	EC ENGR 597A	4.0	0.0	S
NEUR NET & DEEP LRN	EC ENGR C247	4.0	16.0	A

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

	Atm	Psd	Pts	GPA
Term Total	12.0	12.0	30.8	3.850

Spring Quarter 2022

LARGE SCALE NETWORK	EC ENGR 232E	4.0	16.0	A
TCHNG APRNTC PRCTCM	EC ENGR 375	3.0	0.0	S
PREP-MS COMPR EXAM	EC ENGR 597A	2.0	0.0	S
NEURAL SGNL PRCSSNG	EC ENGR C243A	4.0	16.0	A

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

	Atm	Psd	Pts	GPA
Term Total	13.0	13.0	32.0	4.000

Summer Sessions 2022

| TOPICS IN ELEC ENGR | EC ENGR 297 | 1.0 | 0.0 | S |

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

	Atm	Psd	Pts	GPA
Term Total	1.0	1.0	0.0	0.000

Fall Quarter 2022

DATA STORAGE SYSTMS	EC ENGR 235A	4.0	16.0	A+
LINEAR PROGRAMMING	EC ENGR 236A	4.0	14.8	A-
PREP-MS COMPR EXAM	EC ENGR 597A	4.0	0.0	S

Due to the COVID-19 pandemic, Satisfactory/
Not Satisfactory grading permitted for many
classes and degree requirements.

	Atm	Psd	Pts	GPA
Term Total	12.0	12.0	30.8	3.850

Winter Quarter 2023

*** Courses In Progress ***

CONVEX OPTIMIZATION	EC ENGR 236B	4.0	
TCHNG APRNTC PRCTCM	EC ENGR 375	3.0	
PREP-MS COMPR EXAM	EC ENGR 597A	5.0	
DIGITL SPEECH PRCSS	EC ENGR M214A	4.0	

	Atm	Psd	Pts	GPA
Term Total	0.0	0.0	0.0	0.000

GRADUATE Totals

	Atm	Psd	Pts	GPA
Satisfactory/Unsatisfactory Total	19.0	19.0	N/a	N/a
Graded Total	32.0	32.0	N/a	N/a
Cumulative Total	51.0	51.0	125.6	3.925

Total Completed Units   51.0

END OF RECORD
NO ENTRIES BELOW THIS LINE

◈ PES UNIVERSITY

(Established under Karnataka Act No.16 of 2013)

100 Feet Ring Road, BSK III Stage,Bangalore-560085

TRANSCRIPT

Name	JAYANTH S	Duration of the Program	4 Years
SRN	01FB16EEC111	Medium of Instruction	English
Transcript Number	UT/2016/ECE/0111	Date Of Issue	October 09, 2020
Year Of Admission	2016	Year of Completion	2020
Program Of Study	B.Tech. - Electronics and Communication Engineering		

Sl. No	Course Code	Course Title	Credits	Grade	Month & Year of Completion	Sl. No	Course Code	Course Title	Credits	Grade	Month & Year of Completion
1	UE16CS101	Introduction to Computing using Python	4	B	Dec 2016	42	UE16CS333	Natural Language Processing	4	A	May 2019
2	UE16CS102	Introduction to Computing Using Python Laboratory	1	S	Dec 2016	43	UE16EC347	Machine Learning	4	B	May 2019
3	UE16EE101	Basic Electrical Engineering	4	A	Dec 2016	44	UE16EC351	Computer Networks	4	S	May 2019
4	UE16HS102	Environmental Studies	-	AP	Dec 2016	45	UE16EC352	Digital Communication	4	S	May 2019
5	UE16MA101	Enginering Mathematics- I	4	A	Dec 2016	46	UE16EC353	Digital System Design	4	A	May 2019
6	UE16ME101	Mechanical Engineering Sciences	4	A	Dec 2016	47	UE16EC354	Digital Communication Laboratory	1	S	May 2019
7	UE16ME102	Computer Aided Engineering Graphics	2	A	Dec 2016	48	UE16EC355	Digital System Design Laboratory	1	S	May 2019
8	UE16PH101	Enginering Physics	4	S	Dec 2016	49	UE16EC357AA	Select Topics in Data Science	2	A	May 2019
9	UE16PH102	Physics Laboratory	1	S	Dec 2016	50	UE16EC401	Fundamentals of Antennas	4	S	Dec 2019
10	UE16CS151	Problem Solving With C	4	A	May 2017	51	UE16EC402	Embedded Systems Design	4	S	Dec 2019
11	UE16CS152	Problem Solving With C Laboratory	1	A	May 2017	52	UE16EC403	Analog Integrated Circuits	4	A	Dec 2019
12	UE16CV101	Engineering Mechanics	4	B	May 2017	53	UE16EC426	Speech Processing	4	S	Dec 2019
13	UE16CY101	Engineering Chemistry	4	A	May 2017	54	UE16EC431	Research Project	4	S	Dec 2019
14	UE16CY102	Chemistry Laboratory	1	A	May 2017	55	UE16EC451H	Multimedia Communication	2	S	July 2020
15	UE16EC101	Basic Electronics Engineering	4	B	May 2017	56	UE16EC490	Project Work	14	S	July 2020
16	UE16HS101	Constitution of India and Professional Ethics	-	AP	May 2017						
17	UE16JE101	Unified Engineering	2	A	May 2017						
18	UE16MA151	Engineering Mathematics - II	4	B	May 2017						
19	UE16EC201	Network Analysis and Synthesis	4	A	Dec 2017						
20	UE16EC202	Electronic Devices and Circuits	4	S	Dec 2017						
21	UE16EC203	Logic Design	4	S	Dec 2017						
22	UE16EC204	Signals & Systems	4	S	Dec 2017						
23	UE16EC205	Electronic Devices and Circuits Laboratory	1	S	Dec 2017						
24	UE16EC206	Logic Design Laboratory	1	S	Dec 2017						
25	UE16EC207	Signals & Systems Laboratory	1	S	Dec 2017						
26	UE16MA201	Engineering Mathematics -III	4	A	Dec 2017						
27	UE16EC251	Linear Integrated Circuits	4	S	May 2018						
28	UE16EC252	Microcontrollers	4	S	May 2018						
29	UE16EC253	Digital Signal Processing	4	A	May 2018						
30	UE16EC254	Electromagnetic Field & Transmission Lines	4	A	May 2018						
31	UE16EC255	Linear Integrated Circuits Laboratory	1	S	May 2018						
32	UE16EC256	Microcontrollers Laboratory	1	S	May 2018						
33	UE16EC257	Digital Signal Processing Laboratory	1	S	May 2018						
34	UE16MA251	Linear Algebra and its Applications	4	S	May 2018						
35	UE16EC301	Communication Engineering	4	S	Dec 2018						
36	UE16EC302	Microwave Engineering	4	A	Dec 2018						
37	UE16EC303	VLSI Design	4	S	Dec 2018						
38	UE16EC304	Microwave Engineering Laboratory	1	S	Dec 2018						
39	UE16EC305	VLSI Design Laboratory	1	S	Dec 2018						
40	UE16EC316	Digital Image Processing	4	S	Dec 2018						
41	UE16EC326	Artificial Neural Networks	4	A	Dec 2018						

Credits	176	CGPA	9.41

Grade : S - 10 (Outstanding), A - 9 (Excellent), B - 8 (Very Good), C - 7 (Good), D - 6 (Fair), E - 5 (Satisfactory), AP - Audit Pass
Class : >= 9.50 - First Class With Honors, >= 7.75 & 9.50 - First Class With Distinction, >= 6.75 & 7.75 - First Class, >= 5.75 & 6.75 - Second Class, >= 5.0 & 5.75 - Pass Class

VERIFIED BY

9/10/2020

CONTROLLER OF EXAMINATIONS

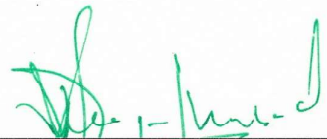# CERTIFICATE FOR MINOR COURSE

It is certified that JAYANTH S bearing SRN 01FB16EEC111 has fulfilled the requirement of **Minors in Computer Science and Engineering** by successfully passing the courses listed below:

Sl. No	Course Code	Course Tile	Credits	Grade Awarded	Month & Year of Completion
1	UE14CS160	Data Structures	4	A	Dec 2017
2	UE14CS162	Data Structures Laboratory	1	S	Dec 2017
3	UE16CS180	Data Base Management Systems	4	A	May 2018
4	UE16CS182	Data Base Management Systems Lab	1	S	May 2018
5	UE16CS240	Operating Systems	4	A	May 2019
6	UE16CS242	Operating Systems Laboratory	1	A	May 2019
7	UE16CS280	Design And Analysis Of Algorithms	4	A	Dec 2018
8	UE16CS282	Design And Analysis Of Algorithms Laboratory	1	A	Dec 2018

This certificate is issued under the seal and signature of the undersigned.

Controller of Examinations
Controller of Examinations
PES University
100 Feet Ring Road, BSK III Stage
Bangalore - 560 085
Date : November 8, 2020

Place: Bengaluru

Vice-Chancellor
Vice-Chancellor
PES University
100 Feet Ring Road, BSK III Stage
Bengaluru-560 085

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