Date: 08/02/2018.

From

Mr. M. Raja babu,

Head of the Department,

Department of Information Technology,

Aditya Engineering College (A).

To

The Principal,

Aditya Engineering College (A).

Respected Sir,

Sub: Request to grant permission for organizing a Value Added Course "Machine Learning Using Python Applications" – reg.

To enhance the technical abilities of students pursuing B.Tech VI Semester, the Department of Information technology is proposing to organize Value Added Course entitled "Machine Learning Using Python Applications" from 12th February 2018 to 17th February 2018. Hence, I request you to grant permission to organize the program with the necessary arrangements.

Thanking you,

Permitted.

Yours truly,

Head of the Department,

Department of IT.



An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 09-02-2018

CIRCULAR

All the VI semester students are here by informed that a Value-added Course on "Machine Learning Using Python Applications" is being organized from 12-02-2018 to 17-02-2018. The main aim of this training program is to make you work on Supervised and Unsupervised Machine Learning Algorithms for classification and prediction. All the interested students should register their names with the Course Instructor Mrs.S.Sushma on or before 11-02-2018.

Head of the Department

COURSE CONTENT

The following topics will be covered

Topic	Hours	
Basics of Pandas, Numpy and Matplotlib Packages	5	
Matplotlib for finding Outliers in a dataset.	5	
Supervised and Un-Supervised algorithms	5	
Dynamic Programming and Problems	5	
Backtracking and Problems	5	
Graphs-BFS, DFS and problems	3	
Questions asked previously in reputed Competitions	2	
Total Hours	30	

COURSE OUTCOMES

At the end of the course student will be able to

- Impart the basic knowledge of Pandas, Numpy, Matplotlib Packages.
- Explore the algorithms in Scikit-learn package.
- Implement Supervised and Un-Supervised algorithms for classification.
- Implement Supervised and Un-Supervised algorithms for Prediction.

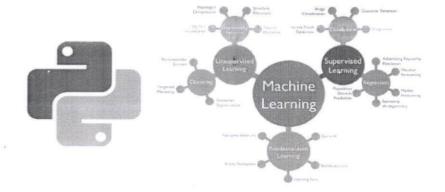
RESOURCE PERSON

Mrs. S. SUSHMA
Assistant Professor
Department of Information Technology, AEC

Email: sushma.cse2@gmail.com

Head of the Department

Value Added Course on Machine Learning Using Python Applications 12th February 2018 to 17th February 2018



Organized by Department of Information Technology



ADITYA ENGINEERING COLLEGE

CO-ORDINATOR

Mr. G.Srinivas
Assistant Professor
Email: srinivasg@gmail.com

Department of IT
Aditya Engineering College



Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956 Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Information Technology

Value Added Course Report

Name of the Course	Machine Learning Using Python Applications								
Introduction to Event	This event was introduced to make the students develop skills needed for solving competitive codes and get them ready for campus placements.								
Event date	Dates: 12-02-2018 to 17-02-2018								
Number of days	06								
Coordinator(s)	Mr. G.Srinivas								
	Topic	Hours							
	Basics of Pandas, Numpy and Matplotlib Packages	5							
	Matplotlib for finding Outliers in a dataset	5							
	Supervised and Un-Supervised algorithms	5							
Agenda/Event Flow	Dynamic Programming and Problems	5							
	Backtracking and Problems	5							
	Graphs-BFS, DFS and problems	3							
	Questions asked previously in reputed								
	Competitions	2							
	Total hours	30							
No of Students participated and list	56 and the participant list is enclosed								
Target participants	B.Tech VI Semester								
Participants Attendance Sheet(enclosure)	Enclosed								

Resource person(s)	Ms. S.Sushma Assistant Professor Contact No. 9603264399 Email: sushma.cse2@gmail.com
Profile of resource person(s) in brief	Enclosed
Location and venue	BGB-105, Aditya Engineering College
Outcomes	 At the end of the course student will be able to Impart the basic knowledge of Pandas, Numpy, Matplotlib Packages. Explore the algorithms in Scikit-learn package. Implement Supervised and Un-Supervised algorithms for classification. Implement Supervised and Un-Supervised algorithms for Prediction.

Course Coordinator

Head of the Department



ADITYA ENGINEERING COLLEGE An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956 Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED FOR MACHINE LEARNING USING PYTHON APPLICATIONS

s.no	Name	Roll No	Semester
	1 K.SWETHA BHARGAVI	04981A1225	VI
	2 SRUTHI CHINTA	04B01A1245	VI
	3 BIJJAM GHANA. SHRAVYA REDDY	10251A1265	VI
	4 PINNINTI NARENDRA	14A91A1230	VI
	5 ALLAKA HARI PRAKASH	15A91A1201	VI
	6 CHAVVA TARUN KUMAR	15A91A1202	VI
	7 CHEKKAPALLI PRASANTHI	15A91A1203	VI
	8 CHIKKAM ARAVINDA SWAMY	15A91A1204	VI
	9 CHITTAJALLU LALITH SAI CHARAN	15A91A1205	VI
1	O DANDUBOINA SAI DEEPIKA	15A91A1206	VI
1	1 DENUMAKONDA VAMSI MANOJ	15A91A1207	VI
1	2 DULIPUDI BHASKAR VENKATA SUNIL	15A91A1208	VI
1	3 GUMMALLA SATYA SAI JNANESWAR	15A91A1209	VI
1	4 JAGARLAMUDI SREENIVASA RAO	15A91A1210	VI
1	5 JYOTSNA	15A91A1212	VI
1	6 KANTIPUDI LAVANYA	15A91A1213	VI
1	7 KARRI RAMYASRI	15A91A1214	VI
1	8 KETHA CHARAN	15A91A1217	VI
1	9 KOLLURI VENKATA SAI NIKHITA	15A91A1218	VI
2	0 KOMMARAJU SWETHA	15 A 91 A 1219	VI
2	1 KONDREDDI NARAYANA TEJA	15A91A1220	VI
2	2 KOTILINKA CHAKRA	15A91A1221	VI
2	3 KOTIPALLI SRINIVASU	15A91A1222	VI
2	4 LATASRI SATYA APARNA DEVIKA BARLA	15A91A1223	VI
2	5 MADDIPUDI THRI PHANINDRA	15A91A1224	VI
2	6 MUTHINA SATYA SAI TARUN	15A91A1225	VI
2	7 NAINALA VANAJA SWETHA	15A91A1226	VI
2	8 NAMALA MOUNIKA CHOWDARY	15A91A1227	VI

		The state of the s	
29	NARSIPALLI SANJANA	15A91A1228	VI
30	NEMALA NIKITHA	15A91A1229	VI
31	NETULA SRAVANTH KUMAR	15A91A1230	VI
32	NUKALBANTI MANI	15A91A1231	VI
33	PADALA ROJA	15A91A1232	VI
34	PALACHARLA KASI VISWANADAM	15A91A1233	VI
35	PEDDINTI VENKATA RAMKI	15A91A1234	VI
36	PRATIVA KARMAKAR	15A91A1235	VI
37	RALLAPUDI NAGALAKSHMI LAVANYA	15A91A1236	VI
38	REDDY SHARMILA DEVI	15A91A1237	VI
39	SAI YASWANTH GORANTLA °	15A91A1238	VI
40	SAPPA GAYATHRI	15A91A1239	VI
41	SHAIMA ABDUR REHEMAN	15A91A1240	VI
42	SHRUTI SINHA	15A91A1241	VI
43	SHIVANI CHEKURI	15A91A1242	VI
44	SRIPURUSOTTAM CHANDRA SEKHAR	15A91A1243	VI
45	SRIYA	15A91A1244	VI
46	N V S L BHAVYA BHANDHAVI T	15A91A1245	VI
47	TETALI SUSHMA	15A91A1246	VI
48	TIKKA SUSHMA NAGA RACHANA	15A91A1247	VI
49	UNDRU JOHN WESLY	15A91A1248	VI
50	UPPALAPATI GUNAKAR SAI	15A91A1249	VI
51	VADAPALLI HARSHA VARDHAN	15A91A1250	VI
52	VALLABHANI HARIKA NAGA DURGA MANI	15A91A1251	VI
53	VATTIKUTI ANNAPURNA	15A91A1252	VI
54	VILLA BHASKAR PHANINDRA	15A91A1253	VI
55	VIRUKULLA NITHIN ROHITH	15A91A1254	VI
56	VOLETI KAMESH VARMA	15A91A1255	VI

Course Coordinator

Head of the Department



An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Information Technology

ATTENDANCE OF STUDENTS FOR MACHINE LEARNING USING PYTHON APPLICATION	
	NS

S.NO	NI.	D. H.N.	6	12/0	2/2018	13/02	/2018	14/02	/2018	15/02/2	2018	16/02	/2018	17/0	2/2018
S.NO	Name	Roll No	Sem	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
				1 2,73	4 5	6 7 8	9 10	11 12 13	14 15	16 17 18	19 20	21 22 23	24 25	26 27 28	29 30
1	K.SWETHA BHARGAVI	04981A1225	VI	25		8		8	8	P	8	R	8	8	8
2	SRUTHI CHINTA	04B01A1245	VI	0	0	(8)	0	0	0	(0)	0	0	0	(8)	(C)
3	BIJJAM GHANA. SHRAVYA REDDY	10251A1265	VI	Shrowya	granda	granda	shravya	Shravyo	Shravya	shranya	shravy	shrouga	stranya	strange	shravya
4	PINNINTI NARENDRA	14A91A1230	VI	RA	PA	P.W	PM	D.N	PAD	6.8	000	6-8	6-8%	2-0	6-0
5	ALLAKA HARI PRAKASH	15A91A1201	VI	A	A	A	A	A	A	A	A	A	A	A	A
6	CHAVVA TARUN KUMAR	15A91A1202	VI	tuna!	rmar	tenar	kucar	Kenar	lance	keurge	Kuna	Kumar	Kunt	kmar	Remoo
7	CHEKKAPALLI PRASANTHI	15A91A1203	VI	Bewill	Routis	Duchts	Roselli	Preshit	Prosen	Rhoti	Probet	Prouhad	Realth	Reell	Preiffe
8	CHIKKAM ARAVINDA SWAMY	15A91A1204	VI	Suraw	Sware	Swaw	Swam	Swame	gowy	Submy	swary	Swame	Swamp	Swan	Swarm
9	CHITTAJALLU LALITH SAI CHARAN	15A91A1205	VI	Sai	Sai	Sai	Sai	Sai	Sai.	Sai	Sai	Sai	Sai	Sai	Sai
10	DANDUBOINA SAI DEEPIKA	15A91A1206	VI	vamsi	vausi	buusi'	vausi	vausi	vausi	vamsi	vamsi	vausi	vausi		vansi
11	DENUMAKONDA VAMSI MANOJ	15A91A1207	VI	vous	vaus	vaus	vanis	vams	vaus	vans	vaus	vany	rang	vany	vans
12	DULIPUDI BHASKAR VENKATA SUNIL	15A91A1208	VΙ	Stier	Sui	Suis	Surie	Suni	Suri	Suri	Sui!	Suri	suir	sui	sui
13	GUMMALLA SATYA SAI JNANESWAR	15A91A1209	VI	salya	Satya.	satya	satya	Satya	Satya	Sation	Satya	satya	satya	satya	satya
14	JAGARLAMUDI SREENIVASA RAO	15A91A1210	VI	P	P	R	A	9	P	0	1	1	0	1	P
15	JYOTSNA	15A91A1212	VI	Fego	Fyo	Fyo	Fyo	Fyp	Tyo	Fyo	Fyo	Fyo	Fyo	Typ	Fyb
16	KANTIPUDI LAVANYA	15A91A1213	VI	four	Lan	Lan	Law	Lau	Lan	Lan	Lan	Lan	Len	Lan	fan
17	KARRI RAMYASRI	15A91A1214	VI	Soi	Lori	Sri	Sri	8 81	80	Soi	Son	80	Sor	Si	Sri
18	KETHA CHARAN	15A91A1217	VI	charan	charau	Charan	charan	Charan	Charan	charau	charan	charan	dovar	charan	Charan



Department of Information Technology

			_		ENDANCE O			CHINE LEA	RNING USI	NG PYTHON	APPL	ICATIO	NS		
S.NO	Name	Roll No	Sem	1	02/2018		2/2018	-	2/2018	15/02	/2018	16/0	2/2018	17	/02/2018
			-	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
	KOLLURI VENKATA SAI		-	1 2 3	4 5	6 7 8	9 10	11 12 13	14 15	16 17 18	19 20	21 22 2	3 24 25	26 27 2	8 29
19	NIKHITA	15A91A1218	VI	8	8	8	8	8	8	8	8	5	5	8	8
20	KOMMARAJU SWETHA	15A91A1219	VI	Sweth	swella	swellho	swello	Sweth	Swelle	swetha	swell	swell	swell	Soeth	swet
21	KONDREDDI NARAYANA TEJA	15A91A1220	VI	Toja	teja	feja	feja	feja	feja	Feja	feia	Feia	Frin	Fein	Fein
22	KOTILINKA CHAKRA	15A91A1221	VI	10	ke	ko	kC	ke	KC	KO	&C	KC	20	KC	KO
23	KOTIPALLI SRINIVASU	15A91A1222	VI	168	tos	ko	tos	kal	208	208	kal	Kal	tol	kas	kal
24	LATASRI SATYA APARNA DEVIKA BARLA	15A91A1223	VI	Derika	Deviker	Dellika	Delika	Devika	Devika	pevika	Delika	Devika	Devika	Devika	
25	MADDIPUDI THRI PHANINDRA	15A91A1224	VI	MI	MG	MA	MA	MA	MD	MP.	MP	MD	MI)	MD	MD
26	MUTHINA SATYA SAI TARUN	15A91A1225	VI	Tarur		an-		• 2000	Tans	Tanen	Paur	Town	Tarm	Taru	Taur
27	NAINALA VANAJA SWETHA	15A91A1226	VI ,	Suefice	Suether	Suether	Sweller	Sulter	Southa	Swether	Suethe	Suffer	Sudde	Salthon	Sulther
28	NAMALA MOUNIKA CHOWDARY	15A91A1227	VI	N.og	N-MC	MMC	Noul	Nonc	NAY	1	0	Nime		7.75	
29	NARSIPALLI SANJANA	15A91A1228	VIC	Soch	Senson	Saya	Sanja	Sama	Sayan	Sagana					
30	NEMALA NIKITHA	15A91A1229	VI	Nikhi	Nikhi	Nikhi	Nikhi	With	Nikhi	Nikhi	Nikhi	Nikhi	Nikh	Nikhi	
31	NETULA SRAVANTH KUMAR	15A91A1230	VI		Kunar					kumar	1			Kumar	Kuma
32	NUKALBANTI MANI	15A91A1231	VI	Mani	Mani	Mauri	Mami		(2)	_	100	^		-	mano
33	PADALA ROJA	15A91A1232	VI	Reja	Raja	Reja	Raia	Raja	Rejor	0	- 1	Reja			Λ.
19/2/25	PALACHARLA KASI VISWANADAM	15A91A1233	VI	Kasû	kase	Kase	rasi	Kazi	Kasl	0	Kash	0	nasi	D	0
35	PEDDINTI VENKATA RAMKI	15A91A1234	VI	Ronti	Rauli	Rendi	Roulis	Rent	Herek	110	Rent	0 0.	Rouse	0 1	Dank
36		15A91A1235	VI	protiu	Pratila								praticio	pration	Prata
14 CONT. 1	RALLAPUDI NAGALAKSHMI LAVANYA	15A91A1236	VI	9	Literry	1		A		Janouy				Loureus	1
38	REDDY SHARMILA DEVI	15A91A1237	VI	Deus	Devi	Devi	0)	Deve	OV	0	-	Dev8	Deve	- at	peve
39	SAI YASWANTH GORANTLA	15A91A1238	VI	sae.	çaê	sac.	Sai .	Sar	Sai	Sai	fai-	ac s	20	Sai	sai
40	SAPPA GAYATHRI	15A91A1239	VI	Sappa	Sappa	Sappa	sappa	Sappa	sappa	Sappa	Saffa	saffa	Saffa	Saffa	Sappo

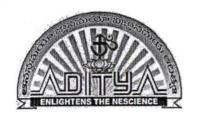


Department of Information Technology

				ATTE	ENDANCE OF	STUDENT	S FOR MAC	HINE LEAR	ENING USIN	G PYTHON	APPLI	CATION	5		
S.NO	Name	Name Roll No			12/02/2018		2/2018	14/02	14/02/2018 15/02/2018		018	16/02/2018		17/02/2018	
S.NO	Name	Koll No	Sem	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
				1 2 3	4 5	6 7 8	9 10	11 12 13	14 15	16 17 18	19 20	21 22 23	24 25	26 27 28	F10.5c
41	SHAIMA ABDUR REHEMAN	15A91A1240	VI	Sheine	Shines	chins	gling	ghing	glime	Slimy	Sling	shirmay	Shime	Shins	Shung
42	SHRUTI SINHA	15A91A1241	VI	Sinhe	Sinte	Sinhe	Sinhe	Sinha	Sinte	Sinte	Sinha	Sinhe	Sinhe	Silhe	Sicher
43	SHIVANI CHEKURI	15A91A1242	VI	Ship	Thiw.	niv	Ship	Shir	8hiv	Shio	Shice	Shive	Shice	Shio	Shiv
44	SRIPURUSOTTAM CHANDRA SEKHAR	15A91A1243	VI	C-Self	-C.sekl	C-Seth	C.selet	C. sett	C. sekt	Csell	Cseld	-C. set	arc.sek	Csekh	C. sock
45	SRIYA	15A91A1244	VI	Springe	Societe	Simp	Exity	Stuya	Simy	1 Simy	Seinge	Societe	Singe	Svinge	Sawye
46	N V S L BHAVYA BHANDHAVI T	15A91A1245	VI	Bhary	Chaus	Bhany	Bhary	Rhous	Shave	Blow	Bhay	Shour	Bloom	Rhom	Bhoury
47	TETALI SUSHMA	15A91A1246	VI	Sulma	Suha	Sumo	Surha	Suphra	Sushin	Summa	Sulve	Surha	Such	Sulla	Suhne
48	TIKKA SUSHMA NAGA RACHANA	15A91A1247	VI	Polro	NAhre	NAbra	MACro	NAba	Nolla	NAGO	VAlra	NAGa	NAlre	NAGra	NAGO
49	UNDRU JOHN WESLY	15A91A1248	VI	John	Sohn	John	John	John	John	John	John	John	John	John	John
50	UPPALAPATI GUNAKAR SAI	15A91A1249	VI	Sas	Sai	Sai	Sous	Say	Sall	Say	Sa	See.	Sie	Sai	Sacy
51	VADAPALLI HARSHA VARDHAN	15A91A1250	VI	Hash	Horsh	Horel	Harst	Harsh	Hard	Hareh	Harsh	Harsh	House	House	Harry
52	VALLABHANI HARIKA NAGA DURGA MANI	15A91A1251	VI	Ken	Maus	Manie	Mais	Mains	Mouth	Marie	Hair	Haris	Manis	Main	Maire
53	VATTIKUTI ANNAPURNA	15A91A1252	VI	Lund	Anus	Anu	Anous	Anna	Ann	Samo	Am	Am	Ages	Amo	Am
54	VILLA BHASKAR PHANINDRA	15A91A1253	VI	Ville	Villa	Ville	Ville	Ville	Ville	Ville	Ville	Villa	Ville	Villa	Ville
55	VIRUKULLA NITHIN ROHITH	15A91A1254	VI	Robith	Rohib	Rohith	Pohish	Rohith	Rohit	Achill	Parit	Robin	Rdish	Robish	Rohish
56	VOLETI KAMESH VARMA	15A91A1255	VI	Varue	Varine	Varma	Vaeire	Varine	Varine	houno	Varine	Warmo	Varne	Voorma	Varna
	Course Coordinator	-			a		w	a		G	/	(2		a

Course Coordinator

Head of The Department



An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade Recognised by UGC under sections 2 (f) and 12 (B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem- 533437, Near Kakinada, E.G. Dt., Ph: 99498 76662

Department of Information Technology

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. M.TARUN bearing roll no 15A91A1225 of D Semester has completed the Value-Added Course "Machine Learning Using Python Applications" during the period 12-02-2018 to 17-02-2018.

Course Coordinator

Head of the Department

Resource Person RESUME



Name: S.Sushma

Email: sushma.cse2@gmail.com

Mobile: +91-9603264399

Address for communication:

W/o S V V S. Prasad,

D.No: 1-17-1, Sunkara vari street, Kondayapallem, Kakinada - 533003

Career Objective:

To work with a motivated, well-recognized conductive environment where I can contribute my best for the growth of the institute as well as enrich my professional skills.

Educational Qualifications:

LEVEL OF EDUCATION	INSTITUTION	BOARD/ UNIVERSITY	YEAR OF PASSING	AGGREGATE
M.Tech (Computer Science and Engineering)	Kakinada institute of engineering and technology for women(KIET W)	JNTU Kakinada	2013-15	71.42%
B.Tech (Computer Science and Engineering)	Pragati Engineering College	JNTU Kakinada	2008-11	66.35%

Diploma	Govt. polytechnic	State board of technical education	2005-08	72.23%
SSC	Blue bells school	State Board of Secondary Education	2003-04	75.50%

Professional Excellence Summary:

- Having more than 7 years of teaching experience in teaching at college level.
- Have known well as a lecturer, mentor and good friend of all.

.Papers Published:

- Published a paper titled "A Novel DNA Encryption Technique Using Efficient Key Generation Method For secure data "International Journal of Science Engineering and Advance Technology" on Oct 2015.
- Published a paper titled "Automated Student Result Analyzer" in "International Journal of Science Engineering and Advance Technology" on May 2016.
- Published a paper titled "An organized and Protected Data Sharing Using Cloud Computing" in "International journal of multidisciplinary advanced experimental research" ISSN- 2349-9648, volume IV issue 1(1) jan 2017.

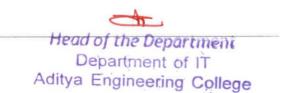
Achievements:

- JNTUK, Kakinada ratified me as an Assistant Professor.
- Gained always the pass percentage of more than 85%.

Professional Background:

Present date (From June 2016): Working as Assistant professor, Department of Information Technology, Aditya Engineering College (AEC), Surampalem (Andhra Pradesh) With the following work responsibilities

- Acted as a class In-charge.
- Acted as a Event coordinator in Digi- VEDA, A National Level technical Symposium in Sep 2017, Sep 2018 & Sep 2019.
- Acted as Department exam Cell In-charge(Question setter, Planner, Assigning the invigilation duties and so on..)
- Worked for NBA Accreditations.
- Offered required help to the students outer the classrooms if needed
- Counseled students in their well-being.
- Worked as MOOCS coordinator and guided the students to complete their certifications.



Teaching Experience:

- Worked as Assistant Professor from Jan 2016 to May 2016 Department of CSE in Ideal Engineering College, kakinada.
- Currently working as Assistant Professor from June 06th 2016, Department of Information Technology in Aditya Engineering college.

Subjects Handled: Computer Programming, Computer graphics, mobile computing, Computer Networks, Data Structures.

Personal Profile:

Name

: S.Sushma

Husband name

: S V V S.Prasad

D.O.B

: 14th August 1990

Nationality

: Indian

Languages

: Telugu, English

I hereby declare that all the information provided above is true to the best of my Knowledge.

Place: kakinada

Date : 09/01/2021

S.Sushma