Date: 09/05/2022

From

Mr. M. Raja babu,

Head of the Department,

Department of Information technology,

Aditya Engineering College (A).

To

The Principal,

Aditya Engineering College (A).

Dewilley Su

Respected Sir,

Sub: Request to grant permission for organizing a Value-Added Course "Latest Trends in Natural Language Processing".

To enhance the technical abilities of students pursuing B.Tech, the Department of Information technology is proposing to organize Value Added Course entitled "Latest Trends in Natural Language Processing" from 12th May 2022 to 17th May 2022. Hence, I request you to grant permission to organize the program with the necessary arrangements.

Thanking you,

Yours truly,

Head of the Department,

Department of IT.



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DEPARTMENT OF INFORMATION TECHNOLOGY

Date:10-05-2022

CIRCULAR

All the IV semester students are here by informed that a Value-added Course on "Latest Trends in Natural Language Processing" is being organized from 12-05-2022 to 17-05-2022. The main aim of this training program is to make you work on Preprocessing techniques in NLP, Bagging, Stemming and Lemmatization of words, applying reinforcement learning algorithms. All the interested students should register their names with the Course Instructor Mr. Antharaju K Chakravarthy on or before 11-05-2022.

Head of the Department

COURSE CONTENT

The following topics will be covered

Topic		Hours
Basic Text Processing		5
Part of Speech Tagging		5
Language Models		5
Markov Models		5
Neural Networks, RNN		5
LSTM, Bi-LSTM Architectures		5
Total Hours	: .	30

COURSE OUTCOMES

At the end of the course student will be able to

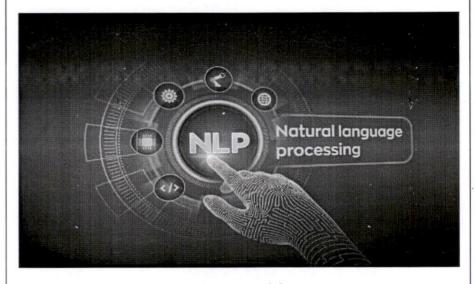
- Understand approaches to syntax and semantics in NLP.
- Understand approaches to discourse, generation, dialogue and summarization within NLP.
- Understand current methods for statistical approaches to machine translation.
- Understand machine learning techniques used in NLP, including hidden Markov models.

RESOURCE PERSON

Mr. Antharaju K Chakravarthy
Assistant Professor
Department of Information Technology, AEC
Email: kalyan0501@gmail.com

Value Added Course on

Latest Trends in Natural Language Processing 12th May 2022 to 17th May 2022



Organized by
Department of Information Technology



ADITYA ENGINEERING COLLEGE

CO-ORDINATOR

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

Head of the Department

Department of IT

Aditya Engineering College



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Department of Information Technology

Value Added Course Report

Name of the Course	Latest Trends in Natural Language Processing									
Introduction to Event	To impart knowledge on Bagging, stemming and Lemmatization, for generation of syntax of a language and applying ML algorithms and hidden markov models.									
Event date	Dates: 12-05-2022 To 17-05-2022									
Number of days	06									
Coordinator(s)	Mr.G.Srinivas									
	Topic	Hours								
	Basic Text Processing	5								
:,	Part of Speech Tagging	5								
Agenda/Event Flow	Language Models	5								
Agenda/Event Flow	Markov Models	5								
	Neural Networks, RNN	5								
	LSTM, Bi-LSTM Architectures	5								
	Total hours	30								
No of Students participated and list	58 and the participant list is Enclosed									
Target participants	B.Tech IV Semester									
Participants Attendance Sheet(enclosure)	Enclosed									

Resource person(s)	Mr.A.K.Chakravarthy Assistant Professor Contact No. 9603264399 Email: kalyan0501@gmail.com
Profile of resource person(s) in brief	Enclosed
Location and venue	BGB-105, Aditya Engineering College
	At the end of the course student will be able to
	Understand approaches to syntax and semantics in NLP.
Tan	Understand approaches to discourse, generation, dialogue and summarization within NLP.
Outcomes	Understand current methods for statistical approaches to machine translation.
	Understand machine learning techniques used in NLP, including hidden Markov models.

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Course Coordinator

COD

Head of the Department



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DEPARTMENT OF INFORMATION TECHNOLOGY

LIST OF STUDENTS REGISTERED FOR LATEST TRENDS IN NATURAL LANGUAGE PROCESSING

S.NO	Name	Roll No	Semester
	1 ADABALA HANI GANGA BHAVANI	20A91A1201	IV
	ANGULURI KAVYA SHREE	° 20A91A1202	IV
	ANKAM VEERA SATYA GANGA VENI	20A91A1203	IV
	ARETI RENUKA	20A91A1204	IV
!	B SUNITA	20A91A1205	IV
(BIRADA VENKATA SAI MANASWITHA	20A91A1206	IV -
	CHALUVADI SAI DEVI AISHWARYA	20A91A1207	IV
	CHEKURI LEKYA SRI	20A91A1208	IV
(CHILUKURI SANJU	20A91A1209	IV
10	D S VENKATANARAYANA RAO MUTYAM	20A91A1210	IV
1:	DIGHVIJAY SINGH CHAUHAN	20A91A1211	IV
12	ELURI VASAVI	20A91A1212	IV
13	GOSIPATHA VASU	20A91A1213	IV
14	GRANDHI BHARGAVA SAI	20A91A1214	IV
1	INDUGAPALLI KARTHEEK	20A91A1215	IV
16	JALLEPALLI PRASUNA CHANDRIKA	20A91A1216	IV
17	JAVVADI VENKATA KEERTHI SRI NAGA KUMARI	20A91A1217	° IV
18	KADALI LAXMIVINEELA	20A91A1218	IV
19	KANIGICHERLA VENKATA NAGA DURGA SREYA	20 A 91 A 1219	IV .
20	KANURI GEETHA PRAVALLIKA	20A91A1220	IV
2:	KARRI PRADEEP KUMAR	20A91A1221	IV
22	KOLUKULA ROHINI PRIYA	20A91A1222	IV
23	KONJARLA REKHA BHAVYA POORNIMA	20A91A1223	IV
24	MADDIPATI ANIL SRI KRISHNA	20A91A1224	IV
25	MADDIPATI NAGA HARSHITHA	20A91A1225	IV
26	MADDUKURI GNANA GITA PRASANTI	20A91A1226	IV

27	MADENA SRIVARSHINI	20A91A1227	ÍV
28	MAILAPALLI PRAVEEN	20A91A1228	IV
29	MANURI BHAVYA DEEPIKA	20A91A1229	IV
30	MEDABOINA VIJAYKANTH	20A91A1230	IV
31	MEDAPATI DHANA VEERA SUBHADRA LAKSHMI	20A91A1231	IV
32	MUJAVAR MALIKBASHA	20A91A1232	IV
33	NALLALA CHAKRAVARTHI	20A91A1233	IV
34	NARAKULA BHASKARA NARASIMHA SIVA GOWTHAM	20A91A1234	IV
35	NARIGIRI SRINIVASA S S MANI VINAY KUMAR	20A91A1235	IV
36	NAVEEN KUDELLI	20A91A1236	IV
37	NEPALA UDAY KIRAN °	20A91A1237	IV
38	PABBIREDDY AKANKSHA	20A91A1238	IV
39	PADALA VENKATA KRISHNA REDDY	20A91A1239	. IV
40	PADILAM SANTHOSH MANIKANTA	20A91A1240	IV
41	PALACHARLA CHANDRA RISHIK	20A91A1241	IV
42	PALLIBHATLA LAHARI SREEDHA	20A91A1242	IV
43	PATURI SUDEEP KUMAR	20A91A1243	IV
44	PIRADULA ANITHA	20A91A1244	IV
45	POOJITHA BONTHU	20A91A1246	IV
46	POTHAMSETTI VENKATA SAI RAMA REDDY	20A91A1247	IV
47	POTNURI MAHESH	20A91A1248	IV
48	MUKESH KUMAR SAH	20A91A1249	IV
49	ROUTHU NAGA SHIVA MANOHAR	20A91A1250	IV
50	SHAIK FAYAZ	20A91A1251	IV
51	TALARI UDAY BHASKAR	20A91A1252	IV
52	VADDADI YESWANTH SAI	20A91A1253	° IV
53	VANAPARTHI B V M GOVINDARAJ	20A91A1254	IV
54	VANKADARA NAVYA	20A91A1255	IV
55	VELAGALA SAI NITHIN REDDY	20A91A1256	IV
56	VUKKUM SAJEEVA KUMARI	20A91A1257	IV
57	VUTA NAGA JAYA LAKSHMI	20A91A1258	IV
58	YALAKA SRIKANTH	20A91A1259	IV

Course Coordinator

Head of the Department

Department of IT
Aditya Engineering College



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ATTENDANCE OF STUDENTS FOR LATEST TRENDS IN NATURAL LANGUAGE PROCESSING

				12/0	05/2022	13/05	/2022	14/05	/2022	16/05	/2022	17/05	5/2022
S.NO	Name	Roll No	Sem	₹ 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 29 30
1	ADABALA HANI GANGA BHAVANI	20A91A1201	IV	Bhaveni	Bhe von?	Bhavani	Bhovoni	Braveri	Bhoveni	Phoven	Phoveri	Rhown	Bhovoni
2	ANGULURI KAVYA SHREE	20A91A1202	IV	0	Ø	0	0	D	0	0	D	D	D
3	ANKAM VEERA SATYA GANGA VENI	20A91A1203	IV	Grana	hara	Ganc	Chance	Chana	Gara	Gara	Crana	Gana	Chana
4	ARETI RENUKA	20A91A1204	IV	Remites	Ronuka	Renuka	Romakas	lenekos	Ronukas	Renuka	Ronukas	Renukas	Ronukgo
5	B SUNITA	20A91A1205	IV	Scenid	-Suriet	Suni	Lund	Sunit	Suniff	Simil	Seny	Smilt	Swall
6	BIRADA VENKATA SAI MANASWITHA	20A91A1206	IV	Manafi	Manash	Manash	Manally	manany	manas	manerby	manah	manery	manes
7	CHALUVADI SAI DEVI AISHWARYA	20A91A1207	IV	Sallain	Sarkeni	Sei Dani	Sail	Sailu	Scillen	Silleria	Sailleri	Sailleri	See Dro.
8	CHEKURI LEKYA SRI	20A91A1208	IV	Leky	Leky	Lekye	Liky	Leky	Lekyo	Lekye	Leky	Leky	Liky
9	CHILUKURI SANJU	20A91A1209	IV	Songe	bord	longe	Ab	Songe	Songe	longe	høgu	Songer	donju
10	D S VENKATANARAYANA RAO MUTYAM	20A91A1210	IV	D.S. V. Poo	D.S.V.Res	D. S. Plere	D.S. V. Rose	D.S. v Re	D.S.v.Ram	D. S. Peo	D.s.v.Res	D.S. v. Ble	D.S.V.Ras
11	DIGHVIJAY SINGH CHAUHAN	20A91A1211	IV	Side	Sixah	Diel	Single	Sart	Sing	Sind	Light	Sangf	Sing
12	ELURI VASAVI	20A91A1212	IV	Vasavi	Vasavi	Vasavi	Vasavi	Vasavi	Vasari	Vasañ	Vasavi	Vasavi	Vasavi
13	GOSIPATHA VASU	20A91A1213	IV	Vasu	Vasu	Vasu	Vasu	Vaser	Vasu	-Vasu	Vasu	Vasu	Vosu
14	GRANDHI BHARGAVA SAI	20A91A1214	IV	Sal	Sai	Gai	Sai	Gai	gai	Gai	Gai	gai	Ab

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ATTENDANCE OF STUDENTS FOR LATEST TRENDS IN NATURAL LANGUAGE PROCESSING 12/05/2022 13/05/2022 14/05/2022 16/05/2022 17/05/2022 FN AN AN AN FN S.NO Name Roll No Sem 28 29 30 8 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 5 6 IV 20A91A1215 15 INDUGAPALLI KARTHEEK JALLEPALLI PRASUNA 20A91A1216 IV CHANDRIKA JAVVADI VENKATA KEERTHI 20A91A1217 IV , Kunavi Kunay . Keunari SRI NAGA KUMARI Laxmi Laxmi Laxmi laxmi laxmi Laxmi 20A91A1218 IV Laxmi laxmi axmit Laxmi 18 KADALI LAXMIVINEELA herea KANIGICHERLA VENKATA 20A91A1219 IV NAGA DURGA SREYA IV KANURI GEETHA PRAVALLIKA 20A91A1220 Kumay Keenay IV Kumay KARRI PRADEEP KUMAR 20A91A1221 IV KOLUKULA ROHINI PRIYA 20A91A1222 KONJARLA REKHA BHAVYA IV 20A91A1223 POORNIMA 20A91A1224 IV 24 MADDIPATI ANIL SRI KRISHNA 25 MADDIPATI NAGA HARSHITHA 20A91A1225 MADDUKURI GNANA GITA 20A91A1226 PRASANTI 27 MADENA SRIVARSHINI 20A91A1227 M. Proven M. Pravar M 28 MAILAPALLI PRAVEEN 20A91A1228 29 MANURI BHAVYA DEEPIKA 20A91A1229 IV



30 MEDABOINA VIJAYKANTH

20A91A1230

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ATTENDANCE OF STUDENTS FOR LATEST TRENDS IN NATURAL LANGUAGE PROCESSING

			12/0	05/2022	13/05	5/2022	14/05	/2022	16/05	5/2022	17/05/2022		
S.NO	Name	Roll No	Sem	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 29 30
31	MEDAPATI DHANA VEERA SUBHADRA LAKSHMI	20A91A1231	IV	Lakehmi	hakehmi	Lakshmi	hakelimi	Lakelini	Lakohomi	Lakelimi	Lakelimi	hakshmi	Lakeloni
32	MUJAVAR MALIKBASHA	20A91A1232	IV	Malik	Malik	Malik	Malik	Malik	Malik	Malik	Malik	Malik	malik
33	NALLALA CHAKRAVARTHI	20A91A1233	IV	N. Chackson	N: Chakra	N.chakra	N. Chakro	N. Chabra	N-Chakea	N. Chakera	N Chatesa	N. Chahra	Nichakoa
34	NARAKULA BHASKARA NARASIMHA SIVA GOWTHAM	20A91A1234	IV	N.BS	NBS	M135	NBS	NBS	NB3	MBS	NBS	NBS	N188
35	NARIGIRI SRINIVASA S S MANI VINAY KUMAR	20A91A1235	IV	Sismi	Sis	Sis	S.S.	SS Nani	SS	S-S Haw	SS	San	Sisi
36	NAVEEN KUDELLI	20A91A1236	IV	L. Nover	KNaveen		K. Maven		VAL	1/	1 1	L. Navea	
37	NEPALA UDAY KIRAN	20A91A1237	IV	Kiranhe	Kiranba	Keranh	Kerranh	Kiranh	Kirant	Kiran	Kiran	Kiran	Keraul
38	PABBIREDDY AKANKSHA	20A91A1238	IV	asha	ashe	arhe	ache	asha	arsher	asha	ashe	asha	Oesha
40	PADALA VENKATA KRISHNA REDDY	20A91A1239	IV	P.K.	PK	P.K.	P.K.	PK	P.K.	P.K	Ab	P.K	Pok
4()	PADILAM SANTHOSH MANIKANTA	20A91A1240	IV	Many	Marif	Mary	Many	Many	Many	Mahij	Many	Mani	Mary
41 1	PALACHARLA CHANDRA RISHIK	20A91A1241	IVC	Kishif	Distiy	Dishif	Risha	Richer	Rushi	Deli	Rishi	Richi.	Rishich
4) 1	PALLIBHATLA LAHARI SREEDHA	20A91A1242	IV	bon	bhen	bhari	Chan	bhon'	Chano	bhow	bhon	bhono	Chand
43	PATURI SUDEEP KUMAR	20A91A1243	IV	Kumay	Lumae	Kuman	Kumae	Kumal	Kuna	Kum	Kamae	Kumal	Luma
44	PIRADULA ANITHA	20A91A1244	IV	P.Anitha	P. Anitha	P.Anitha	P. Anitha	P. Arithe	P. Anitha	P. Anitha	P. Aritha	P. Antha	P. Aritha
45	POOJITHA BONTHU	20A91A1246	IV	Poojitha	Poojitha	Poojitha	Positla	Poojitha	Poojitho	Pooj itha	Poojitha	Poojitha	Poojitha
46	POTHAMSETTI VENKATA SAI RAMA REDDY	20A91A1247	IV	Soit	Sai	Soni	Seri	Sai	Sani	Sni	Sai	Scri	Sai

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ATTENDANCE OF STUDENTS FOR LATEST TRENDS IN NATURAL LANGUAGE PROCESSING

				12/05/2022		13/0	5/2022	14/05	/2022	16/05	/2022	17/0	5/2022
S.NO	Name	Roll No	Sem		AN	FN	AN	FN	AN	FN	AN	FN	AN
47	POTNURI MAHESH	20A91A1248	IV	1 2 3 Mahesh	Mohalh	7 8 9 Mahau	10 11 12 Mhest		16 17 18 Maken	19 20 21 Mher	22 23 24 Mahah	25 26 27 Mohesh	04 /
	MUKESH KUMAR SAH	20A91A1249			M. Kosh	1	1.	17 - 1	M.KM	77.74	M. Kenl	. 1	M.KW
49	ROUTHU NAGA SHIVA MANOHAR	20A91A1250	IV	RNS	RNS	RNS	RNS	RNS	RNS	RNS	RNS	RNS	RNS
50	SHAIK FAYAZ	20A91A1251	IV	Sk. Payay	Sk Rayo &	Arfagay	Skipayer	Swagey	Skfarpy	Sk. Layat	Skfayey	Skefayar	Stray 3
51	TALARI UDAY BHASKAR	20A91A1252	IV	J- uday bhaskar	T. uday blask or	T. enday blasker		Tuday bhasker			J-uday Shaskar	Viday bhaskin	T-uday bhasker
52	VADDADI YESWANTH SAI	20A91A1253	IV	&ai.V	&ai.V	Sai.V	&ai • V	Sai. V	Sair	Sairv	Sai.v	&ai.V	&ai∙ V
53	VANAPARTHI B V M GOVINDARAJ	20A91A1254	IV	VBVM Gronin	VBVM Gwuin	VBVM Growin	V Brm Crown	VBVM	VBVM Go-	V BV M Grow	V BVM Gre-	VBVM	VBVM
54	VANKADARA NAVYA	20A91A1255	IV	Nerye	-Navye	Abrayo	Name	Norya	nbuye	neuge	Namy	Narye	sury
55	VELAGALA SAI NITHIN REDDY	20A91A1256	IV	V. Sailuk	V. hailthor	V. Sainto	V. Seint	U Saikuho	1 Sanh	Weninthin	V. sainetho	V. Sainches	bath
56	VUKKUM SAJEEVA KUMARI	20A91A1257	IV	kemazi	kumari	kumasi	kumai	kumaii	kumari	kumasi	kumasi	kumasi	kumasi
57	VUTA NAGA JAYA LAKSHMI	20A91A1258	IV	V.N. ilorg	VNji lakshu	VN. Jakh	V. Ni lothe	Vili lota	Wilde	Vilalen	on ilothi	Wi lake	Vuiloto
58	YALAKA SRIKANTH	20A91A1259	IV	Srikerth					0	Seilante	Srikarte	Sukanth	Grikauth
	Course Coordinator			G		a		Gr		Cr	•	Cr	/

Course Coordinator

Head of the Department



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Department of Information Technology

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. <u>K PRADEEP</u> bearing roll no <u>20A91A1221</u> of <u>IV</u> Semester has completed the Value-Added Course "Latest Trends in Natural Language Processing" during the period 12-05-2022 to 17-05-2022.

Course Coordinator

Head of the Department

RESUME



ANTHARAJU K CHAKRAVARTHY

S/O. Srinivasa rao

Door No: 72-5-11,

Subbarao peta,

Lalacheruvu,

Rajahmundry,

Andhra Pradesh -533105.

E-Mail: kalyan0501@gmail.com

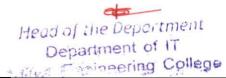
Mobile No: 91-9703464137.

Career Objective:

To accomplish and fulfill my desire to be happy in an environment where I can offer my knowledge and experience. To learn more as I grow in an organization which is willing to give me a chance to improve and use my skills that I have and am willing to learn, if given the opportunity.

Academic Profile:

Name of the Degree	College/Institution	Board/University	Year of Passing	Percentage/CGPA
M.Tech.	Sri Sai Aditya Inst of Science&Technology, Surampalem	JNTU Kakinada.	2014	74.50%



B.Tech. (CSE)	Sri Sai Aditya Inst of Science&Technology, Surampalem	JNTU Kakinada	2011	63.25%
Intermediate (M.P.C)	B.S.R Jr college,Gokavaram	Board Of Intermediate Education	2007	64.54%
SSC	Govt High School,Rampachodavaram	Board of Secondary Education.	2005	78%

Technical Skills:

Programming Languages

: C, C++, Core Java.

Web Technologies

: HTML, Java Script.

Operating Systems

: Windows.

Packages

: MS-Office.

Data Bases

: Oracle 9i,10g.

Fiead of the Department

Department of 17 Aditya Engineering College

Subjects Taught:

- Computer Networks.
- Computer Organization.
- Computer Architecture.

Abilities:

- · Self motivation, initiative with a high level of energy.
- Verbal communication skills.
- Decision making, critical thinking, organizing and planning.
- · Patience.
- Tolerant.

Organizing Skills:

- Participated in 1 Day workshop on LATEX.
- Participated in 2 Day workshop on BIG DATA.

Publications:

- Published A Paper on "Trust Based Routing Protocol for Multi-Hop Wireless Networks" in IJRCSMS International Journal.
- Published a Paper on "A Secure Distributed Code Discovery in Wireless Sensor Networks"in
 International Journal of Advanced Research in Science and Engineering.

Work Experience: 2 Years.

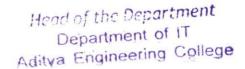
S.No	College/Institute	Designation	From	То
1	Aditya College Of Engineering & Technology, Surampalem.	Assistant Professor	23- 08- 2011	Till date

Project:

Project Name: Trust Based Routing Protocol for Multi-Hop Wireless Networks.

Language used: Java.

Description: In a multi-hop wireless Network the mobile nodes acts as a router to forward packets, which are generated from the other nodes. There is no fixed infrastructure for routing purpose. The multi-hop wireless Network nodes need to spare their resources and time in order to accomplish this task. However malicious nodes do not co-operate but makes use of fairness and performance of the network. These type of nodes reduces the network performance. In this paper, we propose a Trust based routing protocol for multi-hop wireless Networks TBRP (Trust Based Routing Protocol) based on



Trust value. In this The Trust Value (TV) plays a vital role in the route detection. The TV can be calculated based on the low mobility, broken links and large hardware resources. Based on the Trust value we will route message through highly trusted nodes to minimize the probability of dropping the message and thus improve the network performance.

Personal Profile:

Date of Birth

: 02-JUL-1990.

Gender

: Male.

Nationality

: Indian.

Strengths

: Positive Attitude, Confidence, Sincere towards Work.

Hobbies

: Watching news channels, Surfing Net, Playing Games.

Languages known

: Telugu, English, Hindi.

Declaration:

I, A. K. Chakravarthy here by declare that I will do my best and sincerely and earnestly to keep up the reputation of your Organization. I will also do my job keeping with the principles of your Organization.

Place:

Thanks & Regards,

Date:

(A. K. Chakravarthy)

Department of IT

Aditya Engineering College