

Workshop Detail

Topic : Machine Learning

Date :- 6th and 7th December 2019

Registration Fee - Rs. 1000/-

Highlights

1. Industry Experts as Trainers.
2. All Participants will receive Prize and Certificate in each round.
3. Competition to be conducted at the end of the workshop on the second day to select top 3 students.
4. Three selected students would be participating in finale round at IIT Campus.
5. Internship assistance for all participants.

Round of Selection

1st Round:

**Sri Vasavi Institute of
Engineering & Technology,
Nandamuru, Krishna, Pedana Mandal**

2nd Round:

IIT Madras

Venue : Sri Vasavi Institute of Engineering & Technology, Nandamuru, Krishna, Pedana Mandal

Head Of Department(CSE) : S.V.C Gupta

Faculty Coordinator : Sri Katru Rama Rao (9010278823)

Student Coordinators : Ms. M.Nikitha(9182167265)

Ms.G. Kalyani (9182622278)

www.makeintern.com



sonu@makeintern.com



+91 9212615394



Nandamuru,
3-12-19.

Reported no. of students: about 60
Amount: 800/head -
(Already budget)

To,
The principal,
SVIES,
Nandamuru.

Sir,

Sub: request for conducting workshop - req.

I, KATRU Ramakao, Asst professor of CSE requesting you to permit to organize a workshop on "machine learning" as a part of zonal championship competition for students Association with Fest shastra (IITM) conducted by makeintern group ^{probably} during 6th and 7th december 2019 with a registration fee of 800 Rupees in our institution. As a coordinator for this event I kindly request you to provide lodging and boarding facility for the speakers in 2 members and also give permission to collect registration fee of 800 rupees from students of 3rd CSE A & B.

Thanking you Sir

Yours sincerely

KATRU RAMA RAO
Asst Professor, CSE
On 3/12/19.

Forwarded for consideration
Complete
3/12/19

O.K.
Approved



Zonalchampionship



@

Shaastra event IIT- Madras

+91-9212615394 (Sonu) sonu@makeintern.com 011-49095855



Confirmation Letter

Sub: Confirmation letter for Zonal Training Centre

Dear
Sir/Madam,

This is to bring under your kind Notice that our college confirms Makeintern(Zonalchampionship.com) in association with Shaastra Event IIT Madras) Training Centre will be held in our campus.

Name of the Institute: SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY
Topic Name: MACHINE LEARNING
Workshop Dates: 06-12-2017 and 07-12-2019

This is a confirmation that our college will be the Zonal Training Centre for technical training as mentioned above and provide the infrastructure support as required for the Session and registration charges are 1000 INR/- student.

We are appointing two student coordinators and one faculty coordinator to coordinate the entire event at our campus. Name and Contact Numbers of two coordinators & one faculty Coordinator are given below:

Name	Coordinator	Number	Email ID
<u>KATRU RAMA RAO</u>	Faculty Coordinator	<u>9010278823</u>	<u>katruramarao@gmail.com</u>
<u>M. NIKITHA</u>	Student Coordinator	<u>9182167265</u>	<u>nikithamanepalli@gmail.com</u>
<u>G. KALYANI</u>	Student Coordinator	<u>9182622278</u>	<u>kalyanigolla506@gmail.com</u>

Yours sincerely
Makeintern.com

College Authority
Name: S. V.C. GUPTA
Designation: Director

Head of the Department
Computer Science and Engineering
Sri Vasavi Institute of Engineering and Technology
NANDAMURU - 521 369

Contact us: Mr. Sonu: +919212615394, Mr. Mitra: +919910338092

SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTU Kakinada)

Accredited by NAAC & NBA(CSE,ECE&ME)

(An ISO 9001:2015 Certified Institute)

Nandamuru, Pedana Mandal, Krishna Dist – 521 369

Department of Computer Science & Engineering

A Report on Machine Learning

Date: 10-12-2019

Department of Computer Science & Engineering and conducted a 2-Day Workshop on **Machine Learning** in association with Makeintern.com. The Workshop Inauguration was conducted on 06-12-2019 at 09:30 AM with Sri S. V.C. Gupta garu, HOD of CSE started the program with the welcome address. Mr. Ameer Valki from Makeintern.com acted as the resource person for this 2 day workshop from 06-12-2019 to 07-12-2019.

Machine learning is the science of getting computers to act without being explicitly programmed. In the past decade, machine learning has given us self-driving cars, practical speech recognition, effective web search, and a vastly improved understanding of the human genome.

Machine learning is so pervasive today that you probably use it dozens of times a day without knowing it. Many researchers also think it is the best way to make progress towards human-level AI.

Syllabus of the workshop

Day 1

- Fundamentals of ML and its Applications
- Python Programming Basics – List, Tuple and Dictionary
- Standard Package Manager of Python (pip)
- Scientific Calculations using Numpy
- 2D Graphical Plotting with Matplotlib
(Bar Graph, Scatter Plot and Line Plot)
- Data Processing using pandas

(Creating a DataFrame using Dictionary, csv files and text files)

- Solving Algorithms using Scikit-Learn
- Jupyter Installation using pip

Day 2

- Classification Problem using Logistic Regression for Binomial Category
- Splitting of Data into Training Data and Testing Data•
- Normalization of Data (MinMax Scaler and Standard Scaler)
- Understanding Sigmoid Curve
- Uni-variate vs Multivariate Features
- K – Nearest Neighbors Algorithm
- Measuring Distance using Euclidean Distance Formula
- Accuracy Prediction and Optimization
- Confusion Matrix

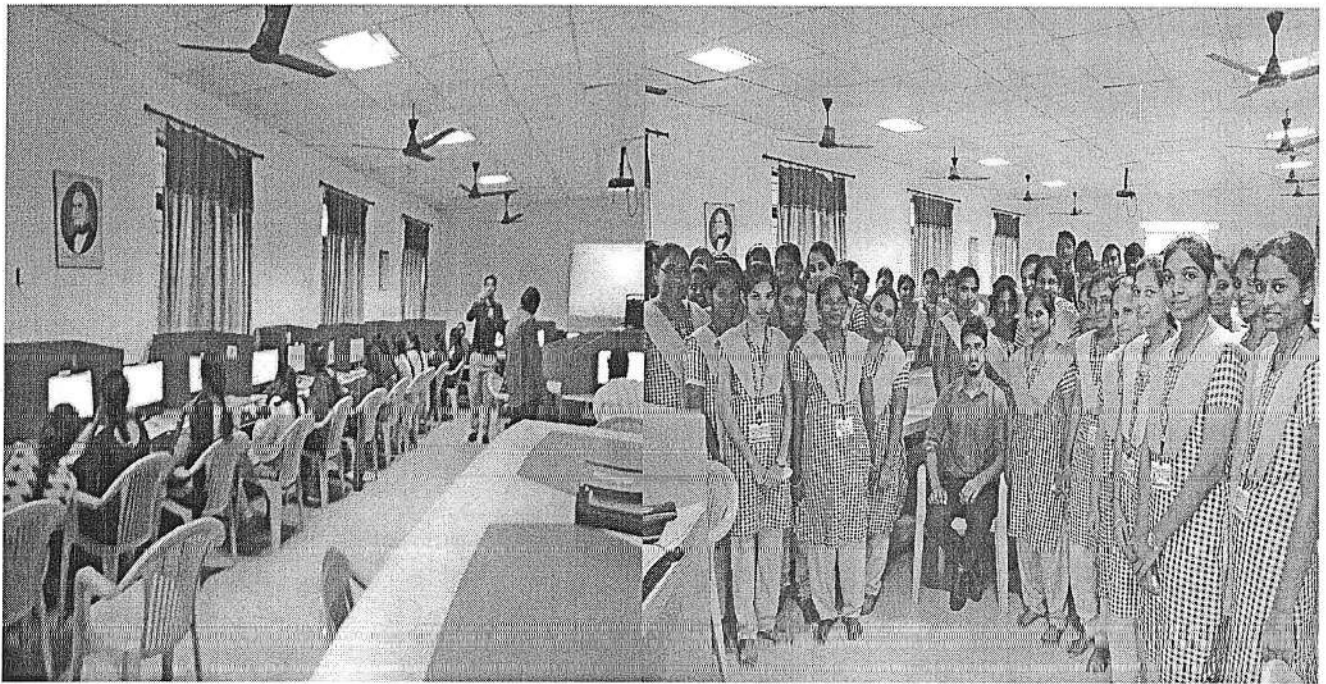
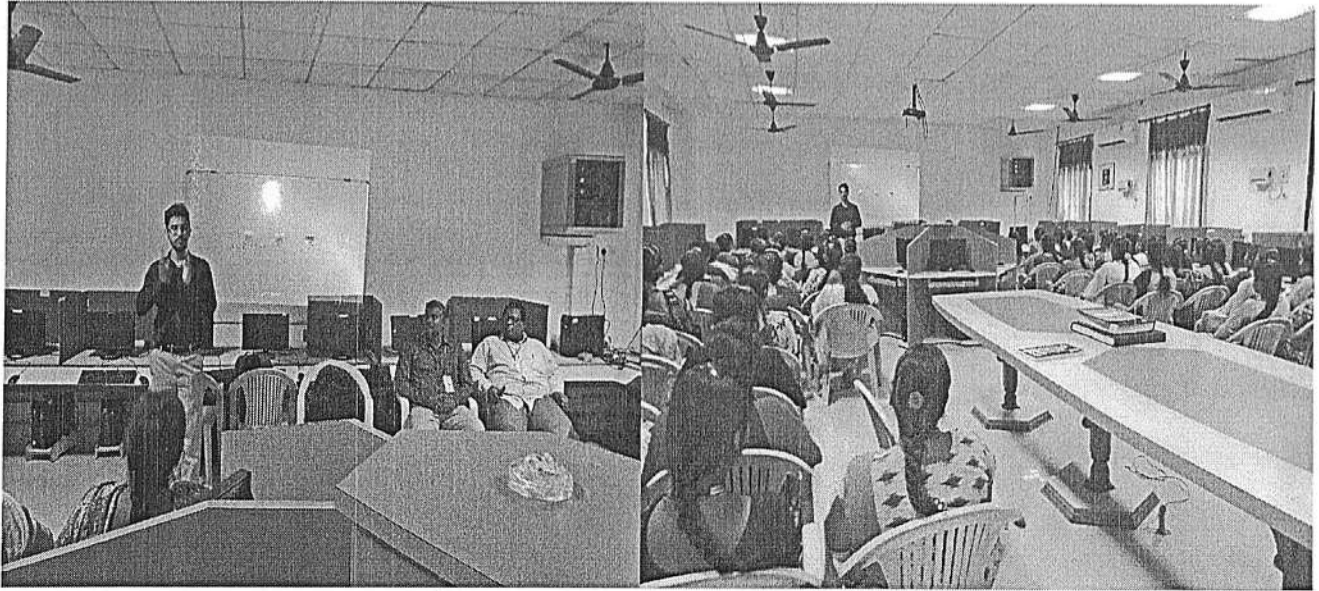
K.Rama Rao & U.Ganesh Naidu Assistant Professors from CSE Department acted as Faculty Coordinators and G.Kalyani and M.Nikhita from 3 CSE-B acted as Student Coordinators for this Two day Workshop

Total 63 Number of Students had participated in the workshop. The workshop had provided an excellent hand on experience on **Machine Learning**. The student participants felt very happy for attending the program and most of them given excellent in feed back.

At the end trainer had conducted a test to the 63 students and selected best 4 members who performed well in the test. The final winners are announced, they are

S.No	Register No	Name
1	17MQ1A0531	P. VASAVI PRIYA
2	17MQ1A0505	CH. MEGHANA SRILAKSHMI
3	17MQ1A0582	N. MOUNIKA
4	17MQ1A0506	G.KALAYANI

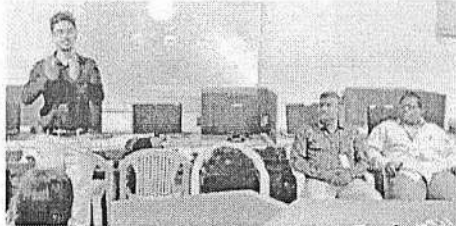
The above students will represent our college in the final competition will be conducted at IIT – Madras



మెషిన్లెర్నింగ్ టెక్నాలజీతో మెరుగైన ఉపాధి

నందమూరు శ్రీవాసవీలో కంప్యూటర్ సైన్స్ విద్యార్థులకు శిక్షణ

పెడన రూరల్, డిసెంబరు 7: భవిష్యత్లో మెషిన్లెర్నింగ్ టెక్నాలజీతోనే మెరుగైన ఉపాధి అవకాశాలు లభిస్తాయని చెప్పేటట్లు చెందిన మేక్ ఇన్ టర్న్ సంస్థ (ఐఐఐటి అనుబంధ సంస్థ) డైరెక్టర్ మహమ్మద్ అమీర్ అన్నారు. నందమూరు శ్రీవాసవీ ఇంజనీరింగ్ కళాశాలలో కంప్యూటర్ సైన్స్ విద్యార్థులకు మెషిన్ లెర్నింగ్ అంశంపై నిర్వహిస్తున్న శిక్షణలో బాగంగా రెండో రోజైన శనివారం ఆయన మాట్లాడుతూ, ప్రస్తుత తరుణంలో సాఫ్ట్వేర్ రంగానిదే కీలకపాత్ర అన్నారు. దీని బాగంగా రెండు మినీ ప్రాజెక్టులను విద్యార్థులకు వివరించారు. ఈ-మెయిల్ ఫిల్టరింగ్, ఫేస్ బుక్ ఫోటో ట్యాగింగ్, వాట్సాప్, యూట్యూబ్, అమెజాన్, ఫ్లిప్ కార్డ్, ఇన్స్టాగ్రామ్, మెసెంజర్లలో సూపర్ మార్కెట్ టిజినెస్ అప్లికేషన్స్, మెడికల్ విభాగం. ఇలా అన్ని రంగాలలో మెషిన్ లెర్నింగ్ టెక్నాలజీని ఉపయోగిస్తున్నారు. ఇటువంటి టెక్నాలజీలపై విద్యార్థుల్లో మరింత అవగాహన పెంపొందించేందుకు వర్క్ షాపులు డోహద పడతాయన్నారు. దీనిలో ప్రతివ కనవరచిన విద్యార్థులకు చెప్పే ఐఐఐటిలో ప్రతిష్టాత్మకంగా నిర్వహించే శాస్త్ర అనే టెక్నికల్ పెన్సివల్లో పాల్గొనే అవకాశం కల్పిస్తామన్నారు.



శిక్షణనిస్తున్న సంస్థ ప్రతినిధి మహమ్మద్ అమీర్

వివిధ సంస్థల్లో సైన్స్ ఇయర్లో జరిగి ఇంటర్మీడియట్ ప్రాజెక్టులు చేయటానికి సహకరిస్తామన్నారు. ఇటువంటి వర్క్ షాపులలో విద్యార్థుల్లో ఉద్యోగ, ఉపాధి అవకాశాలపై మరింత సమ్మకం కలుగుతుందన్నారు. కరస్పాండెంట్ కాకి కుమార్ బాబు, డ్రిస్టిపల్ ఏబీ శ్రీనివాసరావు, కార్యక్రమ తమిళనాడు, డోసపాటి బాబా, నీవస్నీ విభాగాధిపతి ప్రొఫెసర్ ఎన్వీసీ గుప్తా, కో ఆర్డినేటర్లు కె రామారావు, గణేష్ నాయుడు పాల్గొన్నారు.



యంత్రవిద్యపై అవగాహన అవసరం

పెడన గ్రామీణం, న్యూనటుడి: విద్యార్థులు ఆధునిక సాంకేతికతను పెంపొందించుకున్నప్పుడు మాత్రమే అపార అవకాశాలు ఉంటాయని యంత్ర విద్య శిక్షకుడు, మేక్ ఇన్ టర్న్ సంస్థ ప్రతినిధి మహమ్మద్ అమీర్ చాల్చే తెలిపారు. పెడన మండలం నందమూరు వాసవీ ఇంజనీరింగ్ కళాశాల సీఎస్ఈ విద్యార్థులను రెండు రోజులపాటు యంత్ర విద్య (మెషిన్ లెర్నింగ్)పై నిర్వహించిన కార్యక్రమంలో ఆయన శిక్షణ ఇచ్చారు. ఈ-మెయిల్ ఫిల్టరింగ్, ఫేస్ బుక్ ట్యాగింగ్, వాట్సాప్, యూట్యూబ్, అమెజాన్, ఫ్లిప్ కార్డ్, ఇన్స్టాగ్రామ్, మెసెంజర్ తదితర అంశాలపై శిక్షణ ఇచ్చారు. ఈ రంగాల్లో యంత్ర విద్య ఎలా తోడ్పడుతుందో ప్రయోగపూర్వకంగా వివరించారు. రెండు ప్రాజెక్టులపై తర్ఫీదు ఇచ్చి ఒక ప్రాజెక్టును విద్యార్థులతో చేయించారు. ఈ కార్యక్రమంలో పాల్గొన్న విద్యార్థులు చైన్స్ ఐఐఐటి ప్రతిష్టాత్మకంగా నిర్వహించే శాస్త్ర సాంకేతిక పండుగలో పాల్గొనవచ్చని తెలిపారు. భవిష్యత్తులో అన్ని రంగాల్లో యంత్ర విద్య ప్రాధాన్యత పెరుగుతుందని తెలిపారు. సీఎస్ఈ విభాగాధిపతి ఎన్వీసీ గుప్తా, కరస్పాండెంట్ కాకి కుమార్ బాబు, డ్రిస్టిపల్ ఏబీ శ్రీనివాసరావు, కార్యక్రమ సమన్వయకర్తలు కె.రామారావు, యు.గణేష్ పాల్గొన్నారు.

Coordinator *[Signature]*

[Signature]
HOD 10/12/19



SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY
 (Approved by AICTE, New Delhi & Affiliated to JNTU Kakinada), (An ISO 9001:2008 Certified Institute)
Nandamuru, Pedana Mandal, Krishna Dist - 521369.

Attendance Details

College Name	SRV VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY, NANDAMURU		Date: 6th & 7th December, 2019	
Workshop Details	Two Day Workshop on Machine Learning			
S.No.	Reg.No	Student Name	Trainers Details	
		Student Signature (06/12/19 FN)	Student Singature (06/12/19 AN)	
		Student Signature (07/12/19 FN)	Student Singature (07/12/19 AN)	
1	17MQ1A0502	ARJA JYOTHIRMAI	A.Jyothirmay	A.Jyothirmay
2	17MQ1A0503	BALLA SYAMALA HIMA BINDU	B.Bindu	B.Bindu
3	17MQ1A0504	BORRA PRIYANKA	B.Priyanka	B.Priyanka
4	17MQ1A0505	CHANDRKA MEGHANA SRILAKSHMI	Ch.Meghana	Ch.Meghana
5	17MQ1A0506	GOLLA SALLYANI	G.Kalyani	G.Kalyani
6	17MQ1A0507	GUDAVALLI CHANDANA VEENA	G.Chandana	G.Chandana
7	17MQ1A0508	JONNALAGADDA NAGABHARGAVI	J.N.Bhargavi	J.N.Bhargavi
8	17MQ1A0509	JULURI PADMA PRIYA LALITHA	J.P.Padma Priya	J.P.Padma Priya
9	17MQ1A0510	KAGITHA SASIKALA	K.Sasikala	K.Sasikala
10	17MQ1A0511	KAGITHA SRIDEVI SUPEIYA	K.S.Sridevi	K.S.Sridevi
11	17MQ1A0512	KALAFOTI BALA BHAVANI	K.Bala Bhavani	K.Bala Bhavani
12	17MQ1A0515	KARE SOWJANYA	K.Sowjanya	K.Sowjanya
13	17MQ1A0517	KOLAFALLI RAMYA	K.Ramya	K.Ramya
14	17MQ1A0519	KOTTE LIKITHA PRIYA	K.L.Priya	K.L.Priya
15	17MQ1A0521	MANEVALLI BHARGAVI	M.Bhargavi	M.Bhargavi
16	17MQ1A0522	M. NAGA SREE UMA NIKHITHA	M.N.S.U.Nikhitha	M.N.S.U.Nikhitha
17	17MQ1A0523	MOTAKARRI LAKSHMI ANVITHA	M.L.Anvitha	M.L.Anvitha
18	17MQ1A0525	M. V. SIVA NAGA HEMA SAI DEEPIKA	M.V.S.Sai Deepika	M.V.S.Sai Deepika
19	17MQ1A0526	MURALA VASANTHA RANI	M.V.Rani	M.V.Rani
20	17MQ1A0527	MUTNURI PRIYA ARCHITHA	M.Architha	M.Architha
21	17MQ1A0529	PABOLL KAVYA SRI	P.Kavyasri	P.Kavyasri
22	17MQ1A0530	PASUFLETTI HARI PRIYA	P.Hari Priya	P.Hari Priya
23	17MQ1A0531	PENNERU VASAVI PRIYA	P.Vasavi Priya	P.Vasavi Priya
24	17MQ1A0532	PULAVERTHI CHANDRIKA	P.Chandrika	P.Chandrika
25	17MQ1A0535	RUKSANA PARVEEN	R.Parveen	R.Parveen
26	17MQ1A0538	SEELAM REVATHI	S.Revathi	S.Revathi
27	17MQ1A0539	S.NAGA LAKSHMI SWAPOOPA	S.Swarupa	S.Swarupa
28	17MQ1A0542	T. POCENIMA BALA SUFESH	T.Poornima	T.Poornima
29	17MQ1A0543	TUMATI KAVYA	T.Kavya	T.Kavya
30	17MQ1A0544	T. NAGA VENKATA VIJAYA LAKSHMI	T.N.V.Lakshmi	T.N.V.Lakshmi

S.No.	Reg.No	Student Name	Student Signature (06/12/19 FN)	Student Signature (06/12/19 AN)	Student Signature (07/12/19 FN)	Student Signature (07/12/19 AN)
31	17MQ1A0546	VAKAMULLU GNANA PRADEEPTHI	V.Ganapradeepti	V.Ganapradeepti	V.Ganapradeepti	V.Ganapradeepti
32	17MQ1A0547	VINNAKOTA AKHILA	V. Akhila	V. Akhila	V. Akhila	V. Akhila
33	17MQ1A0550	DEVARAKONDA KARTHIKEYAN	D.Karthikeyan	D.Karthikeyan	D.Karthikeyan	D.Karthikeyan
34	17MQ1A0551	KANDIKUPPA SATHVI MOUNESH	K.Sathvimeenesh	D.Karthikeyan	D.Karthikeyan	D.Karthikeyan
35	17MQ1A0565	ATHMURI JYOSHNA	A.Jyosha	A.Jyosha	A.Jyosha	A.Jyosha
36	17MQ1A0566	BADUGU PUJITHA	B.Poojitha	B.Poojitha	B.Poojitha	B.Poojitha
37	17MQ1A0567	BALIREDDY YAMINI SAI	B.L.yamini	B.L.yamini	B.L.yamini	B.L.yamini
38	17MQ1A0568	BATHINA VEERA ANKA SIVA KUMARI	B.Siva Kumari	B.Siva Kumari	B.Siva Kumari	B.Siva Kumari
39	17MQ1A0570	GAMIDI RUPA SOWJANYA	G.Rupa Sowjanya	G.Rupa Sowjanya	G.Rupa Sowjanya	G.Rupa Sowjanya
40	17MQ1A0571	GANJALA PUJITHA	G.Pujitha	G.Pujitha	G.Pujitha	G.Pujitha
41	17MQ1A0572	GARLAPATI LAKSHMI TIRUPATAMMA	G.Lakshmi	G.Lakshmi	G.Lakshmi	G.Lakshmi
42	17MQ1A0573	GUDISEVA GAYATHRI	G.Gayathri	G.Gayathri	G.Gayathri	G.Gayathri
43	17MQ1A0574	JAJTI PAVITHRA	J.Pavithra	J.Pavithra	J.Pavithra	J.Pavithra
44	17MQ1A0575	KAILA JYOTHSNA	K.Jyothsna	K.Jyothsna	K.Jyothsna	K.Jyothsna
45	17MQ1A0576	KOTHA NAGA VENKATA DIKITHA	K.Nidhi	K.Nidhi	K.Nidhi	K.Nidhi
46	17MQ1A0578	MODUGUMUDI DEEPIKA	M.Deeptika	M.Deeptika	M.Deeptika	M.Deeptika
47	17MQ1A0579	MUVVALA MANASA	M.Manasa	M.Manasa	M.Manasa	M.Manasa
48	17MQ1A0580	NANDIPATI BHAVANA	N.Bhavana	N.Bhavana	N.Bhavana	N.Bhavana
49	17MQ1A0581	NAREPALEM DURGA MADHU SRI	N.Durgha	N.Durgha	N.Durgha	N.Durgha
50	17MQ1A0582 *	NARRA MOUNIKA	N.Mounika	N.Mounika	N.Mounika	N.Mounika
51	17MQ1A0584	PUPPALA NAGA RAMYA	P.Nagaranya	P.Nagaranya	P.Nagaranya	P.Nagaranya
52	17MQ1A0585	PUVVADA VENKATA KAVYA	P.V.Kavya	P.V.Kavya	P.V.Kavya	P.V.Kavya
53	17MQ1A0586	SAMMETA GRESHMITHA	S.Greshmitha	S.Greshmitha	S.Greshmitha	S.Greshmitha
54	17MQ1A0587	SAMUDRALA SRIVALLI	S.Srivalli	S.Srivalli	S.Srivalli	S.Srivalli
55	17MQ1A0588	SARIHADDU LAVANYA	S.Lavanya	S.Lavanya	S.Lavanya	S.Lavanya
56	17MQ1A0590	SRAVYA VEERNALA	S.Veeranala	S.Veeranala	S.Veeranala	S.Veeranala
57	17MQ1A0591	V.V.N.SAI DURGA BALA HARSHITA	V.V.N.Sai	V.V.N.Sai	V.V.N.Sai	V.V.N.Sai
58	17MQ1A0592	YADAMREDDY RAMYA	Y.Ramya	Y.Ramya	Y.Ramya	Y.Ramya
59	17MQ1A0593	YENIKE KANAKA SREEVALLI	Y.Kanaka	Y.Kanaka	Y.Kanaka	Y.Kanaka
60	17MQ1A0598	JALLURI NAGA VENKATA PREETHAM	J.Preetham	J.Preetham	J.Preetham	J.Preetham
61	17MQ1A05B0	PORANKI MOHAN SAI	P.Mohan Sai	P.Mohan Sai	P.Mohan Sai	P.Mohan Sai
62	17MQ1A05B1	PRATHI SAI VAMSI	P.S.Vamsi	P.S.Vamsi	P.S.Vamsi	P.S.Vamsi
63	15MQ1A0594	PARASA JAHNAVI	P.Jahnavi	P.Jahnavi	P.Jahnavi	P.Jahnavi

Coordinator

HOD: CSE 10/12/19

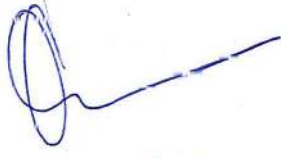


Department of Computer Science & Engineering
III B.TECH II SEM CSE (Academic Year 2019-20)

Machine Learning Workshop on 6th & 7th December, 2019

S.No	Regd.no	Name
1	17MQ1A0502	ARJA JYOTHIRMAI
2	17MQ1A0503	BALLA SYAMALA HIMA BINDU
3	17MQ1A0504	BORRA PRIYANKA
4	17MQ1A0505	CHANDIKA MEGHANA SRILAKSHMI
5	17MQ1A0506	GOLLA KALYANI
6	17MQ1A0507	GUDAVALLI CHANDANA VEENA
7	17MQ1A0508	JONNALAGADDA NAGABHARGAVI
8	17MQ1A0509	JULURI PADMA PRIYA LALITHA
9	17MQ1A0510	KAGITHA SASIKALA
10	17MQ1A0511	KAGITHA SRIDEVI SUPRIYA
11	17MQ1A0512	KALAKOTI BALA BHAVANI
12	17MQ1A0515	KARE SOWJANYA
13	17MQ1A0517	KOLAPALLI RAMYA
14	17MQ1A0519	KOTTE LIKITHA PRIYA
15	17MQ1A0521	MANEPALLI BHARGAVI
16	17MQ1A0522	MANEPALLI NAGA SREE UMA NIKHITHA
17	17MQ1A0523	MOTAMARRI LAKSHMI ANVITHA
18	17MQ1A0525	MUNTHA VENKATA SIVA NAGA HEMA SAI DEEPIKA
19	17MQ1A0526	MURALA VASANTHA RANI
20	17MQ1A0527	MUTNURI PRIYA ARCHITHA
21	17MQ1A0529	PABOLU KAVYA SRI
22	17MQ1A0530	PASUPULETI HARI PRIYA
23	17MQ1A0531	PENNERU VASAVI PRIYA
24	17MQ1A0532	PULAVARTHI CHANDRIKA
25	17MQ1A0535	RUKSANA PARVEEN
26	17MQ1A0538	SEELAM REVATHI
27	17MQ1A0539	SIMHADRI NAGA LAKSHMI SWAROOPA
28	17MQ1A0542	THAMMANA POORNIMA BALA SURESH
29	17MQ1A0543	TUMATI KAVYA
30	17MQ1A0544	TUMPUDI NAGA VENKATA VIJAYA LAKSHMI
31	17MQ1A0546	VAKAMULLU GNANA PRADEEPTHI
32	17MQ1A0547	VINNAKOTA AKHILA
33	17MQ1A0550	DEVARAKONDA KARTHIKEYAN
34	17MQ1A0551	KANDIKUPPA SAITHVI MOUNEESH
35	17MQ1A0565	A'HMURI JYOSHNA

S.No	Regd.no	Name
36	17MQ1A0566	BADUGU PUJITHA
37	17MQ1A0567	BALIREDDY YAMINI SAI
38	17MQ1A0568	BATHINA VEERA ANKA SIVA KUMARI
39	17MQ1A0570	GAMIDI RUPA SOWJANYA
40	17MQ1A0571	GANJALA PUJITHA
41	17MQ1A0572	GARLAPATI LAKSHMI TIRUPATAMMA
42	17MQ1A0573	GUDISEVA GAYATHRI
43	17MQ1A0574	JATTI PAVITHRA
44	17MQ1A0575	KAILA JYOTHSNA
45	17MQ1A0576	KOTHA NAGA VENKATA LIKITHA
46	17MQ1A0578	MODUGUMUDI DEEPIKA
47	17MQ1A0579	MUVVALA MANASA
48	17MQ1A0580	NANDIPATI BHAVANA
49	17MQ1A0581	NAREPALEM DURGA MADHU SRI
50	17MQ1A0582	NARRA MOUNIKA
51	17MQ1A0584	PUPPALA NAGA RAMYA
52	17MQ1A0585	PUVVADA VENKATA KAVYA
53	17MQ1A0586	SAMMETA GREESHMITHA
54	17MQ1A0587	SAMUDRALA SRIVALLI
55	17MQ1A0588	SARIHADDU LAVANYA
56	17MQ1A0590	SRAVYA VEERNALA
57	17MQ1A0591	V.V.N.SAI DURGA BALA HARSHITA
58	17MQ1A0592	YADAMREDDY RAMYA
59	17MQ1A0593	YENIKE KANAKA SREEVALLI
60	17MQ1A0598	JALLURI NAGA VENKATA PREETHAM
61	17MQ1A05B0	PORANKI MOHAN SAI
62	17MQ1A05B1	PRATHI SAI VAMSI
63	15MQ1A0594	PARASA JAHNAVI


Coordinator


HOD



... Empowering Minds

SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

CONGRATULATIONS

Congratulations to the following students who are declared as the winners for test conducted in our campus in eve of **Two Day Workshop on Machine Learning**, during **6th and 7th December 2019** by the trainer of makeintern.com. These 3 members will also participate in the event Saasthra held at **IITM** as final contestants to represent our college.



17MQ1A0531
P. VASAVI PRIYA



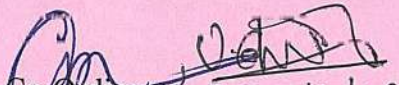
17MQ1A0505
CH. MEGHANA SRILAKSHMI




17MQ1A0582
N. MOUNIKA



17MQ1A0506
G.KALAYANI


Co-Ordinator
12/12/19, 12/12/19


HoD
12/12/19



SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY (Code: MQ)

Approved By AICTE, NEW DELHI ., Affiliated to JNTUK, Kakinada
An ISO 9001:2015 Certified Institute Nandamuru, Pedana Mandal, Krishna
Dt.- 521 369

Tel : 08672 241387

STUDENT FEEDBACK

Faculty : MD. AMEER VALKI
Subject : Machine Learning (B.Tech, 3/4 Semester-II, CSE Sec-A)
Academic Year : 2019 - 2020
Phase : WorkShop-I

Sl.No	Question	Excellent	Good	Average	Poor	Q.Wise Total	Q.Wise %
1	Is the Workshop Informative.	7	3	0	0	37	92.00
2	Does the Workshop enhanced your skills.	6	4	0	0	36	90.00
3	Does the Workshop met your expectations.	8	1	1	0	37	92.00
4	Does the concepts are clearly explained.	8	2	0	0	38	95.00
5	Do yo need more Workshops.	10	0	0	0	40	100.00
6	How relevant was the content discussed by the speaker?	6	4	0	0	36	90.00
7	How much interesting this session was for you?	7	3	0	0	37	92.00
8	What is your opinion about the speaker?	8	2	0	0	38	95.00
9	How much this session was useful from the knowledge & information point of view	6	4	0	0	36	90.00
10	Does the expert clear your doubts.	9	0	1	0	38	95.00
Total		75	23	2	0		
Total Points		300	69	4	0	373	93.00

- 4
- everything was good sir
- excellent
- NTG
- THE WAY U EXPLAINED THE CLASS IS AWESOME BUT THE PROBLEM IS UR PHOTOPHOBIC ITS REALLY DISSAPOINTS US
- good ,he is student friendly .it was night about him.expecting some more subject from him
- GOOD
- Not entered
- EXCELLENT
- good

No.Of Students Posted	10
Total Percentage Awarded to The Faculty	93.00
Grade of Faculty	Excellent

*Excellent (4) : $\geq 90\%$ *Good (3) : $\geq 75\%$ & $< 90\%$

*Average (2) : $\geq 60\%$ & $< 75\%$ *Poor (1) : Below 60 %

Formula: Total Obtained Points/(Max Points(i.Excellent-4) * No.Of.Students * NoOfQuestions)



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Dt.- 521 369

Tel : 08672 241387

STUDENT FEEDBACK

Faculty : MD. AMEER VALKI
Subject : Machine Learning (B.Tech, 3/4 Semester-II, CSE Sec-B)
Academic Year : 2019 - 2020
Phase : WorkShop-I

Sl.No	Question	Excellent	Good	Average	Poor	Q.Wise Total	Q.Wise %
1	Is the Workshop Informative.	32	19	1	0	187	90.00
2	Does the Workshop enhanced your skills.	24	24	4	0	176	85.00
3	Does the Workshop met your expectations.	20	22	8	2	164	79.00
4	Does the concepts are clearly explained.	32	18	2	0	186	89.00
5	Do yo need more Workshops.	37	14	1	0	192	92.00
6	How relevant was the content discussed by the speaker?	31	20	1	0	186	89.00
7	How much interesting this session was for you?	27	25	0	0	183	88.00
8	What is your opinion about the speaker?	36	16	0	0	192	92.00
9	How much this session was useful from the knowledge & information point of view	24	26	2	0	178	86.00
10	Does the expert clear your doubts.	32	20	0	0	188	90.00
Total		295	204	19	2		
Total Points		1180	612	38	2	1832	88.00

- essay to understand subject
- GOOD
- NO REMAKS
- NO REMARKS
- excellent
- NO
- GOOD
- No Comment
- very good speaker.
- excellent
- EXCELLENT,VERY IMPRESSIVE
- good teaching and explaining
- Not entered
- Excellent
- Good
- No Comments
- NO COMMENTS
- No Remarks
- NO REMARKS
- no comment
- no remarks
- no remarks
- NO
- NO REMARKS
- good
- NO COMMENTS

No.Of Students Posted	52
Total Percentage Awarded to The Faculty	88.00
Grade of Faculty	Good

*Excellent (4) : $\geq 90\%$ *Good (3) : $\geq 75\% & < 90\%$

*Average (2) : $\geq 60\% & < 75\%$ *Poor (1) : Below 60 %

Formula: Total Obtained Points/(Max Points(i.Excellent-4) * No.Of.Students * NoOfQuestions)

- no comments
- way of teaching is good
- EXCELLENT TEACHING
- no remarks
- NO COMMENTS EXCELLENT TEACHING WITH GOOD COMMUNICATION
- NO COMMENTS
- His explanation was excellent but workshop didnt reach our expectations
- supper class
- excellent
- Excellent
- It was extraordinary and very impressive
- good
- GOOD
- excellent
- NO COMMENTS
- GOOD
- good
- GOOD
- good
- good
- GOOD
- no comments
- NICE
- good
- excellent
- good

INVOICE RECEIPT



From :-

www.makeintern.com
Mohipuri Technologies Pvt. Ltd
PAN No. AAICM6500E
Service Tax No. AAICM6500ESD001

Invoice No: MI_2019914
Invoice Date: 07-12-2019
Due Date: 07-12-2019

To :-

Sri Vasavi Institute of Engineering &
Technology
Contact Person : Mr. S V C Gupta

Address: Nandamuru, Krishna,
Pedana, Andhra Pradesh 521369

S.No.	Description	No. of Unit	Reg Charges	Amount
1	Other-Machine learning workshop	63	INR 800.00	INR 50,400.00
	Paid Amount			0.00
	Due Amount			50,400.00
	Net Recieve Amount			INR 50,400.00

Total: INR 50,400.00

Terms & Condition :-

1. This Invoice is raised as per the payment of registration charges for Mohipuri technologies Pvt Ltd i.e
2. Fee is not refundable.
4. Please make the payment as per our said dates.
4. If you make DD or cheque please do in favor of Mohipuri Technologies Pvt Ltd payable at New Delhi

Account Details :

Payment mode :Online/Cash Deposit
Account Name :MOHIPURI TECHNOLOGIES PVT.LTD
Bank Name:ICICI Bank
Branch : Janakpuri East, New Delhi
Account Number. 008705500261
IFSC CODE :ICIC0000087
PAN Number= AAICM6500F

For Mohipuri Technologies Pvt. Ltd.

(Signature)

Director

CA: 701
00-1945

50400-00
-) 5040-00
45360-00

Swivasavi Institute of Engineering & Technology
Nandamuru,

Department of Computer Science & Engineering

Date 10-12-19

Expenditure made over workshop during
6th - 7th Dec 2019 is as follows

ML Workshop trainer lodge bill 1,990

300

2 days trainer dinner bill

2 days trainer breakfast, lunch,

snacks, tea bill

160

300

ML Workshop Banner

Invoice raised for
(63x 800)

50,400

53,150

Total Expenditure

53,150/-


Coordinators


10/12/19
HOD