

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(A Unit of Shri Sode Vadiraja Mutt Education Trust*, Udupi)
 Accredited by NAAC with 'A' grade | Affiliated to VTU, Belagavi
 Approved by AICTE, New Delhi & Recognized by Govt. of Karnataka
 Vishwothama Nagar, Bantakal - 574115, Udupi District, Karnataka.



Activity Request form

Academic Year	2021-22		
Department/Section/Committee/Cell	ISTE student chapter		
Name of the Activity	Invited talk on "Recent trends in Deep Learning"		
Target Audience	EC and CS Students of SMVITM		
Activity Date(s)	30/10/2021	Time	12 pm onwards
Venue	Seminar Hall, Admin Block		
Resource Person	Mr. Mohammed Ameer, Corporate Trainer, Tequed Labs		

Expected expenditure		
S. No.	Description	Amount
1	Remuneration for the speaker & Quiz Competition.	1000 +100
Total		

Source of fund (Sponsorship/Registration fee)		
S. No.	Description	Amount
1	ISTE	1000 +100
Total		

Financial support required from the Institute	NIL
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Sneha NS Name of the Coordinator (dept. of CSE)	 27/10/21 Signature with date
 28/10/2021. Signature of ISTE Coordinator	 Signature of the HoD
<u>Remarks by IQAC</u>	
may be conducted	 29/10/21 Signature
<u>Remarks by Principal</u>	
Permitted	 29/10/22 Signature

Principal
 SHRI MADHWA VADIRAJA
 INSTITUTE OF TECHNOLOGY & MANAGEMENT
 Vishwothama Nagar, Udupi Dist.
 BANTAKAL - 574 115

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Vishwothama Nagar, Bantakal, Udupi – 574 115, Karnataka, India
Website: www.sode-edu.in | Mobile : +91 74830 31199, +91 74830 31200



Dept. of Computer Science and Engineering

In Association with

ISTE STUDENT CHAPTER



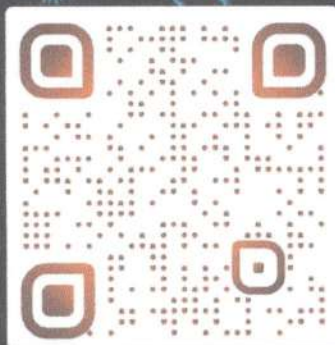
Is Organizing an Invited talk on

Recent Trends in **DEEP LEARNING**

By

Mr. Mohammed Ameer
Corporate Trainer, Tequed Labs

**FOR
REGISTRATION :**



Venue : Seminar Hall
Admin Block

Note : Register fast as only limited seats are available

Date :

Time :

SAT	OCT	YEAR
30	10	21

PM	PM
12.00	-1.00

Prasanna



Dr. Nagaraj Bhat

Dear all,

The Department of Computer Science and Engineering in association with the ISTE Student Chapter is organizing an invited talk on "Recent Trends in Deep Learning". The Resource person for this talk will be **Mr. Mohammed Ameer** who is a Corporate Trainer at Tequed Labs.

Kindly do participate in the event and get some insights on Deep Learning. There are limited seats available. Hence register at the following link as early as possible.

Kindly go through the Flyer attached with this mail for details of the invited talk.

The link for Registration is :

Registration Link: <https://forms.gle/138vSM2q34BHfWYf9>

Event Date and Time: 30th October 2021, Saturday, 12.00 pm to 1.00 pm

Venue: Admin Block Seminar Hall

All the participants will receive a participation certificate.

The last date for registration is 29th October 2021.

Contact details for any queries:

Bhargavram Udupa T: +91 8277117956, bhargavram.18cs018@sode-edu.in

Thanks & Regards

Dr. Nagaraj Bhat

Associate Professor and Head

Department of computer science and Engineering



SMVITM

Shri Madhwa Vadiraja Institute of Technology and Management

Vishwothama Nagar, Bantakal - 574 115, Udupi District

Karnataka State, INDIA

Tel : +91 820 258 9183 Ext - 213, Fax : +91 820 258 9184, Mobile: 9964304006

Email: nagarajbhat.cs@sode-edu.in

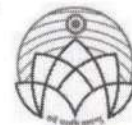
Web: <http://sode-edu.in/nagaraj-bhat/>

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Vishwothama Nagar, Udupi Dist.

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**ACTIVITY REPORT**

Academic Year	2021-22
Name of activity	invited talk on "Recent trends in Deep learning"
Resource Speakers	Mr. Mohammed Ameer, Corporate Trainer at Tequed Labs, Bengaluru
Date	30-10-2021
Time	1 pm to 2 pm
Venue	Seminar Hall, Admin Block
Target Audience	All SMVITM Students
No. of participants	90

Shri Madhwa Vadiraja Institute of Technology & Management (SMVITM), Bantakal organised an Invited Talk on "Recent Trends in Deep Learning" on 30th October 2021, from 1:00 pm to 2:00 pm. The event was organized by the Department of Computer Science and Engineering in association with the ISTE Student Chapter. Mr. Mohammed Ameer, Corporate Trainer at Tequed Labs was the resource person for the event.

The event was conducted in Seminar Hall at Admin Block of the college. There were around 90 enthusiastic participants throughout the session

In the session, Mr. Ameer, gave some wonderful insight to the participants about what Deep Learning is, demonstrated some live examples using Google's Teachable Machine platform, showed some products which employ the techniques of Deep Learning, informed about various tools that could be used, and answered all the questions which the participants had asked during the session.

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SMVITM

Bhargavram Udupa T from 7th semester CSE delivered the welcome address who was also the event moderator. Shrutha V Bhat from 5th semester CSE introduced the speaker. The vote of thanks was given by Avanti V Rao from 5th semester CSE. The registrations and feedbacks were also handled by Bhargavram Udupa T. Ganesh Hathwar B S of 7th semester CSE helped the team in designing the flyer for the event.

Mr. Chethan R Institutional Coordinator ISTE Faculty Chapter, Dr. Nagaraj Bhat HOD Computer Science and Engineering Department, and Ms. Sneha N S faculty from Computer Science and Engineering Department played a major role in the smooth conduction of the event

Principal

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Latitude	13.254605
Longitude	74.785047
Venue	Seminar Hall - Admin Block
Date	30/10/2021

Arjun
Principal

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SMVITM

**Certificate of
PARTICIPATION**
THIS CERTIFICATE IS AWARDED TO
Sukhitha K S

bearing the USN 4MW19EC077

from 3rd Year ECE

for participating in an invited talk on Recent Trends in Deep Learning
organized by the ISTE Student Chapter and Department of Computer Science and
Engineering, SMVITM, Bantakal
on 30 October 2021

Dr. Nagaraj Bhat
HOD of CSE

Mr. Chethan R.
ISTE Coordinator

Principal
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Email: info@sode-edu.in | Website: www.sode-edu.in



30/10/2021

Invited talk on "Recent Trends in Deep Learning" by Mr. Mohammed Ameer

	Name	USN	Contact Number	Department	Semester	Section	Signature
1	Bhoomika	4MW18CS019	9380692812	Computer Science and Engineering	7	A	<i>Bhoomika</i>
2	Aninditha	4MW18CS007	8748031041	Computer Science and Engineering	7	A	<i>Aninditha</i>
3	Ananya Bhat	4MW18CS006	9036825554	Computer Science and Engineering	7	A	<i>Ananya Bhat</i>
4	Dhanush	4MW18CS022	8904478943	Computer Science and Engineering	7	A	<i>Dhanush</i>
5	Akanksha	4mw18cs004	7892776335	Computer Science and Engineering	7	A	<i>Akanksha</i>
6	Krishnamurthi Bhagawath	4MW18CS039	9071108673	Computer Science and Engineering	7	A	<i>KRB</i>
7	Gautham G Nayak	4MW18CS028	9845497954	Computer Science and Engineering	7	A	<i>Gautham</i>
8	Anup Hegde	4mw18cs009	7259688481	Computer Science and Engineering	7	A	<i>Anup Hegde</i>
9	ADITHI S NAYAK	4MW18CS001	9483204341	Computer Science and Engineering	7	A	<i>Adithi</i>
1	Shreya Subhashchandra S	4MW18CS079	7899577512	Computer Science and Engineering	7	B	<i>Shreya</i>
2	Vaishak V Prabhu	4MW18CS092	9380484651	Computer Science and Engineering	7	B	<i>Vaishak</i>

Amritha


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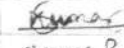
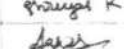




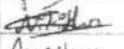
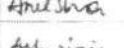
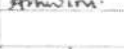



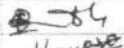
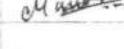
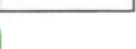


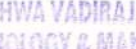
1	Aishwarya	4mw18ec002	9113016634	Electronics and Communication Engineering	7	A	Ashw
2	Abhinandana M Naik	4mw18ec001	6362604281	Electronics and Communication Engineering	7	A	Abnaik
1	Bibek kumar pandit	4MW19CS026	09553317384	Computer Science and Engineering	5	A	Bibek
2	J Treshika	4MW19CS039	8310155894	Computer Science and Engineering	5	A	J
3	Ananya D	4MW19CS009	9880164239	Computer Science and Engineering	5	A	Ananya?
4	Kajal kumari	4mw19cs044	7070905621	Computer Science and Engineering	5	A	Kajal
5	Ayesha Sadiya	4MW19CS023	78997 91447	Computer Science and Engineering	5	A	
6	Anjali	4MW19CS012	9380122282	Computer Science and Engineering	5	A	
7	Avanti V Rao	4MW19CS022	9513250613	Computer Science and Engineering	5	A	Avanti
8	Nishmitha	4mw19cs060	9448480577	Computer Science and Engineering	5	A	
9	Dhathri Tendulkar	4MW19CS032	8088064863	Computer Science and Engineering	5	A	
1	Vishal s chalawadi	4mw19cs117	8088756336	Computer Science and Engineering	5	B	Vishal
2	Yajnesh	4MW19CS120	9980672985	Computer Science and Engineering	5	B	Yajnesh
3	Prajna R Shetty	4MW19CS065	9632894863	Computer Science and Engineering	5	B	
4	Vaishnavi K R	4MW19CS110	7989312891	Computer Science and Engineering	5	B	
5	Shrutha V Bhat	4MW19CS094	8088335097	Computer Science and Engineering	5	B	Shrutha
1	Shreya Udupa S	4MW19EC061	9353231984	Electronics and Communication Engineering	5	B	Shreya
2	Yashwanth naik	4MW19EC088	8792813959	Electronics and Communication Engineering	5	B	
3	Shreyas Acharya	4MW19EC063	9353419576	Electronics and Communication Engineering	5	B	
4	Tulasi D J	4MW19EC082	6361843908	Electronics and Communication Engineering	5	B	
5	SNEHA J S	4MW19EC071	8660500263	Electronics and Communication Engineering	5	B	Sneha
6	Shreya Upendra Nayak	4mw19ec062	7411292350	Electronics and Communication Engineering	5	B	Shreyas
7	Sukhitha KS	4MW19EC077	9449935999	Electronics and Communication Engineering	5	B	Sukhitha
8	Shreesha aithal	4mw19ec057	9110446904	Electronics and Communication Engineering	5	B	


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9	Shrikrishna bhat	4MW19EC065	8431525499	Electronics and Communication Engineering	5	B	
10	Sijal kumari	4MW19EC069	8252234079	Electronics and Communication Engineering	5	B	Sijal Kumari
11	Sameeksha P U	4MW19EC049	9113094841	Electronics and Communication Engineering	5	B	Sameeksha P U
12	SHANTHKUMAR.C.K	4MW19EC051	7019340807	Electronics and Communication Engineering	5	B	
13	Rithesh Kumar	4MW19EC045	8152979655	Electronics and Communication Engineering	5	B	
1	Karthik Shanbhag	4MW20CS035	9591282025	Computer Science and Engineering	3	A	
2	Manvitha Bhat	4MW20CS043	8296359683	Computer Science and Engineering	3	A	
3	Dhrishya shetty	4MW20CS026	7411279403	Computer Science and Engineering	3	A	
4	Missbah Banu Muneer	4MW20CS044	9560899295	Computer Science and Engineering	3	A	Missbah
5	Muskaan Naaz	4MW20CS047	09148153482	Computer Science and Engineering	3	A	
6	Pratheek P Nayak	4MW20CS056	9900677417	Computer Science and Engineering	3	A	Pratheek
7	Akanksha shettigar	4MW20CS007	6360675416	Computer Science and Engineering	3	A	
8	Chandana	4MW20CS018	7483811554	Computer Science and Engineering	3	A	
9	Arathi Kini	4MW20CS012	9980170861	Computer Science and Engineering	3	A	
10	Prithviraj bhat	4mw20cs014	9967774656	Computer Science and Engineering	3	A	
11	Bhoomika K Baadkar	4MW20CS016	9606513751	Computer Science and Engineering	3	A	Bhoomika
12	Bhavana Bhat	4MW20CS015	6363123737	Computer Science and Engineering	3	A	
13	Ananya Prasad	4MW20CS009	8904911976	Computer Science and Engineering	3	A	
14	Krithika	4MW20CS040	8904425578	Computer Science and Engineering	3	A	
15	K PRATHVI RAO	4MW20CS032	9480615069	Computer Science and Engineering	3	A	Prathvi
1	Rahul U B	4MW20CS060	7483350681	Computer Science and Engineering	3	B	Rahul U.B
2	Sarasambekar Vijayavardhan	4MW20CS069	8147567800	Computer Science and Engineering	3	B	
3	Sarasambekar jayavardhan	4MW20CS068	8951876200	Computer Science and Engineering	3	B	
4	Vijayakumar Girimalla Bira	4MW20CS104	6364197741	Computer Science and Engineering	3	B	

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5	Sampath Govind Tandel	4MW20CS066	+918660119039	Computer Science and Engineering	3	B	
6	Sonu	4MW20CS087	8762060380	Computer Science and Engineering	3	B	
7	Ruha Asmi	4MW20CS065	8123416494	Computer Science and Engineering	3	B	
8	Sheema salah shaikh	4MW20CS072	9141801803	Computer Science and Engineering	3	B	
9	Shravya k mendon	4mw20cs077	6366181398	Computer Science and Engineering	3	B	
10	Unnathi	4MW20CS100	7349110616	Computer Science and Engineering	3	B	
11	Rathan R Nayak	4MW20CS062	8494891094	Computer Science and Engineering	3	B	
12	Swaroop kumar	4MW20CS099	9741847290	Computer Science and Engineering	3	B	
13	Shreyas R	4MW20CS081	9353873011	Computer Science and Engineering	3	B	
1	Ashish Chandran	4MW20EC015	9535742557	Electronics and Communication Engineering	3	A	
2	Abhilash naik	4mw20ec002	8660412970	Electronics and Communication Engineering	3	A	
3	Keerthana	4MW20EC024	07829559683	Electronics and Communication Engineering	3	A	
4	Ankitha	4MW20EC010	9482821517	Electronics and Communication Engineering	3	A	
5	Adithya Prakash	4MW20EC008	8217629600	Electronics and Communication Engineering	3	A	
6	K Preethika Kamath	4MW20EC021	7411136601	Electronics and Communication Engineering	3	A	
7	Nikhitha shetty	4mw20ec035	9591123840	Electronics and Communication Engineering	3	A	
8	Anusha	4MW20EC013	9902990563	Electronics and Communication Engineering	3	A	
9	ASHWINI	4MW20EC016	8861260965	Electronics and Communication Engineering	3	A	
10	Ankitha Annappa Shet	4MW20EC011	7338437114	Electronics and Communication Engineering	3	A	
11	Achintha	4mw20ec004	8618464512	Electronics and Communication Engineering	3	A	
12	Anusha	4MW20EC012	9019972990	Electronics and Communication Engineering	3	A	
13	N G Sowjanya	4MW20EC033	9148464835	Electronics and Communication Engineering	3	A	
14	Medini	4MW20EC031	8867594094	Electronics and Communication Engineering	3	A	
15	Sumanth. Mutalik	4MW20EC062	7795170544	u	3	B	
16	Manasa Acharya	4MW20EC028	8660900596	u	3	A	

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1	Nisha josna Dsouza	4mw20ec036	+918310329157	Electronics and Communication Engineering	3	B	
2	Suraksha Acharya	4MW20EC065	8747071894	Electronics and Communication Engineering	3	B	Suraksha
3	Nisha josna Dsouza	4mw20ec036	+918310329157	Electronics and Communication Engineering	3	B	
4	Pratham	4MW20EC042	9108735009	Electronics and Communication Engineering	3	B	
5	Prasanna shet	4mw20ec040	7338531542	Electronics and Communication Engineering	3	B	
6	Rashi	4MW20EC048	+919113544164	Electronics and Communication Engineering	3	B	Rashi
7	Vinaya. S	4MW20EC069	08088617124	Electronics and Communication Engineering	3	B	Vinaya
8	Rahamathunnisa	4MW20EC044	99807 68298	Electronics and Communication Engineering	3	B	Rahamathunnisa
9	Rimsha	4MW20EC049	8123545768	Electronics and Communication Engineering	3	B	Rimsha
10	Soumya c shetty	4mw20ec059	6360650301	Electronics and Communication Engineering	3	B	Soumya
11	Sanjana Rao U S	4MW20EC051	8660516076	Electronics and Communication Engineering	3	B	Sanjana

12.	Sumanth Mutalik	4MW20EC062	7795170544	Electronic and communication	3	B	Sumanth
13	AYUN. J. K	4MW19EC008	9353868700	E & C	5	A	AYUN
14.	Haishika	4MW19EC020	8722869576	ECE	5	A	Haishika
15.	Rakshitha Nayak	4MW19EC043	8762920251	ECE	5	A	Rakshitha
16	Karthik.K.N	4MW19EC023	9483734056	ECE	5	A	Karthik
17.	Seenuktha Harinarayan K.N	4MW19EC079	8197183343	ECE	5	B	Seenuktha
18.	Wilton Lobo	4MW19EC119	8762553757	CSE	5	B	Wilton
19.	Vishnu Prabhakar	4MW19EC118	6363644716	CSE	5	B	Vishnu
20.	Uttam Nayak	4MW19EC108	8618022468	CSE	5	B	Uttam
21	Shravya Sm	4MW20EC055	6361372937	ECB	3	B	Shravya
22	Supriya JK	4MW20EC064	8660749672	ECE	3	B	Supriya
23.	Nisha Josna	4MW20EC036		ECE	3	A	Nisha
24	Ramya Deshpande	4MW20EC047	7026589696	ECE ramya.20EC047@scde.edu.in	3	B	Ramya

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24 Shrinidhi Devadiga 4MW20EC058 8296634171 shrinidhi.ecos8@sode-edu.in 3rd B ~~Shrinidhi~~
25 Shreya. M. Tantry 4MW20EC057 8217562772 shreya.20ec057@sode-edu.in 3rd B ~~Shreya~~

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Feedback of invited talk on "Recent trends in Deep learning"														
Timestamp	Email Address	Name	USH	Email Id	Contact Number	Department	Semester	Section	How was the event?	How relevant and helpful do you think it was?	What were your key take aways from this event?	How satisfied were you with the session content?	Where do you think you will apply the knowledge gained from this session?	Any overall feedback for the event?
11/4/2021 10:37:47	rahul.20c060@sode.edu.in	Rahul U B	4MW20C060	rahul.20c060@sode.edu.in	748330681	Computer Science and Engineering		3 B	Very Good		1 Deep learning is the future.		5 Projects Academics	It was very good and interesting topic. We learned the trends of deep learning.
11/4/2021 10:38:56	vijayavardan.20c069@sode.edu.in	Srikanth Vijayavardan	4MW20C069	vijayavardan.20c069@sode.edu.in	814756780	Computer Science and Engineering		3 B	Very Good		1 Some Knowledge about Deep learning		4 Projects	How AI is developing in it helping humans.
11/4/2021 10:39:34	sourya.20c059@sode.edu.in	Sourya C Shetty	4mw20c059	sourya.20c059@sode.edu.in	636060301	Computer Science and Engineering		3 B	Very Good		1		5 Projects	It was very good and useful
11/4/2021 10:40:15	avanti.19c022@sode.edu.in	Avanti V Rao	4MW19C022	avanti.19c022@sode.edu.in	9513250613	Computer Science and Engineering		5 A	Very Good		5 Basics of Deep Learning		5 Projects Academics	Good session
11/4/2021 10:43:49	ashrandana.19c001@sode.edu.in	Ashrandana M Hale	4mw19c001	ashrandana.19c001@sode.edu.in	636260481	Computer Science and Engineering		7 A	Very Good		5		5 Projects	-
11/4/2021 10:46:07	ashwarya.19c002@sode.edu.in	Ashwarya	4mw19c002	ashwarya.19c002@sode.edu.in	8113016634	Electronics and Communication Engineering		7 A	Very Good		5		5 Projects	-
11/4/2021 10:48:29	shreya.19c079@sode.edu.in	Shreya Subhashchandra Shetty	4MW19C079	shreya.19c079@sode.edu.in	+17899577512	Computer Science and Engineering		7 B	Very Good		5 Introductory concepts on Deep Learning, Artificial Intelligence and Machine Learning		5 Academics, Research field and Job skills	It was a very well-conducted and informative session
11/4/2021 10:48:46	kajal.19c044@sode.edu.in	Kajal Kumari	4mw19c044	kajal.19c044@sode.edu.in	7070905621	Computer Science and Engineering		5 A	Very Good		5 How can we improve our skills and how we can be successful in the world		3 Projects	It was very helpful and effective information for the job which is needed the last five years for interaction be given for
11/4/2021 10:52:54	anindha.19c007@sode.edu.in	Anindha	4MW19C007	anindha.19c007@sode.edu.in	8748031041	Computer Science and Engineering		7 A	Good		3 Technologies that are introduced to many		3 Academics	It was a quick and
11/4/2021 11:01:38	vishnavi.19c110@sode.edu.in	Vishnavi K R	4MW19C110	vishnavi.19c110@sode.edu.in	0798832881	Computer Science and Engineering		5 B	Very Good		4 Got to know about Deep learning		3 Academics	Good session
11/4/2021 11:03:03	anusha.20c012@sode.edu.in	ANUSHA	4MW20C012	anusha.20c012@sode.edu.in	8019872960	Electronics and Communication Engineering		3 A	Very Good		5 Good information		5 Projects Academics	Good
11/4/2021 11:08:24	shreya.19c061@sode.edu.in	Shreya Udupi S	4MW19C061	shreya.19c061@sode.edu.in	9352321984	Computer Science and Engineering		5 B	Very Good		4 Types of a machine learning, deep learning		5 Projects	The session was really useful for us! got useful information about
11/4/2021 11:10:19	karthik.20c035@sode.edu.in	Karthik Shanbhag	4MW20C035	karthik.20c035@sode.edu.in	9591282025	Computer Science and Engineering		3 A	Very Good		5 Robotics		5 Projects	Very good
11/4/2021 11:14:29	sameeksha.19c049@sode.edu.in	Sameeksha P U	4MW19C049	sameeksha.19c049@sode.edu.in	00113034841	Electronics and Communication Engineering		5 B	Good		4 Future Scope & advancement in AI, ML & Data Science		4 Projects Academics	Informative & Useful session
11/4/2021 11:19:19	rahmathumma.20c044@sode.edu.in	Rahmathumma	4MW20C044	rahmathumma.20c044@sode.edu.in	9980758298	Electronics and Communication Engineering		3 B	Very Good		5 Got more information about deep learning		5 Projects Academics	It was informative
11/4/2021 11:24:46	vinaya.20c069@sode.edu.in	Vinaya S	4mw20c069	vinaya.20c069@sode.edu.in	98086617124	Electronics and Communication Engineering		3 B	Good		3 Knowledge		3 Academics	It was good session
11/4/2021 12:00:46	yajesh.19c120@sode.edu.in	Yajesh	4MW19C120	yajesh.19c120@sode.edu.in	9988672985	Computer Science and Engineering		5 B	Very Good		5 We used think that deep learning requires too much coding knowledge		5 Projects Academics	Very much informative session
11/4/2021 12:04:12	nikhitha.20c035@sode.edu.in	Nikhitha Shetty	4mw20c035	nikhitha.20c035@sode.edu.in	9591123840	Electronics and Communication Engineering		3 A	Very Good		5 We learnt some more new technical things		5 Projects	Nothing, it was nice
11/4/2021 12:23:44	ananya.19c006@sode.edu.in	Ananya Shet	4MW19C006	ananya.19c006@sode.edu.in	9036825554	Computer Science and Engineering		7 A	Very Good		5 Ideas to develop projects		5 Projects	Good event, Keep organizing such events in the coming days.
11/4/2021 12:30:47	rashi.20c048@sode.edu.in	Rashi	4MW20C048	rashi.20c048@sode.edu.in	8113544164	Electronics and Communication Engineering		3 B	Very Good		5		5 Projects	
11/4/2021 12:58:28	sumanth.20c062@sode.edu.in	Sumanth Mubali	4MW20C062	sumanth.20c062@sode.edu.in	7795170544	Electronics and Communication Engineering		3 B	Very Good		5 Knowledge about recent trend		5 Projects	Very good
11/4/2021 15:48:55	vishwas.19c118@sode.edu.in	Vishwas Prashu	4MW19C118	vishwas.19c118@sode.edu.in	6363884715	Computer Science and Engineering		3 B	Good		4 What is the main concept of Deep Learning		4 Projects Academics	If this event is in terms of workshops then we get more information
11/4/2021 17:37:06	anup.19c009@sode.edu.in	Anup Hegde	4MW19C009	anup.19c009@sode.edu.in	7209688481	Computer Science and Engineering		7 A	Very Good		5		5 Academics	It was a Awesome event
11/4/2021 21:16:01	srutha.19c094@sode.edu.in	Srutha V Shat	4MW19C094	srutha.19c094@sode.edu.in	8068325097	Computer Science and Engineering		5 B	Very Good		5		5 Projects Academics	The talk was great.
11/4/2021 23:22:56	arathi.20c012@sode.edu.in	Arathi Kir	4MW20C012	arathi.20c012@sode.edu.in	8980170961	Computer Science and Engineering		3 A	Very Good		5 Learnt about the basics of Deep Learning		5 Projects Academics	Effective
11/5/2021 8:53:29	shreya.19c062@sode.edu.in	Shreya upendra nayak	4mw19c062	Shreya.19c062@sode.edu.in	7411202350	Electronics and Communication Engineering		5 B	Good		4 learning is developing in the present world		4 Projects	Good
11/5/2021 9:29:28	shreya.20c057@sode.edu.in	Shreya M Tantiy	4MW20C057	shreya.20c057@sode.edu.in	821758277	Electronics and Communication Engineering		3 B	Very Good		5 We felt we can achieve something in machine learning		5 Projects Academics	Fantastic session, We really gained a lot of knowledge
11/5/2021 10:09:42	sowjanya.20c033@sode.edu.in	N G Sowjanya	4MW20C033	sowjanya.20c033@sode.edu.in	8148464835	Electronics and Communication Engineering		3 A	Very Good		5 Helpful		5 Projects	Very good
11/5/2021 21:40:42	medini.20c031@sode.edu.in	Medini	4MW20C031	medini.20c031@sode.edu.in	8867594034	Electronics and Communication Engineering		3 A	Very Good		4		4 Academics	
11/6/2021 20:41:58	abhinash.20c002@sode.edu.in	abhinash nak	4mw20c002	abhinash.20c002@sode.edu.in	8680412970	Electronics and Communication Engineering		3 A	Very Good		5 If hub i use i turnia which works with git hub		5 Projects	can learn more about ai/coding
11/7/2021 0:28:14	ramya.20c047@sode.edu.in	Ramya Deshpande	4MW20C047	ramya.20c047@sode.edu.in	7028589938	Electronics and Communication Engineering		3 B	Good		4 We can learn what is beyond our book knowledge, it is helpful for project making		4 Projects	Good event, knowledgeable
11/8/2021 17:29:20	bhoomika.20c016@sode.edu.in	Bhoomika K Beekar	4MW20C016	bhoomika.20c016@sode.edu.in	8608513751	Computer Science and Engineering		3 A	Very Good		5 Got information about deep learning		5 Projects	It was very helpful
11/8/2021 17:28:21	bhavana.20c015@sode.edu.in	Bhavana Brat	4MW20C015	bhavana.20c015@sode.edu.in	6363123731	Computer Science and Engineering		3 A	Very Good		5 Got information regarding deep learning		5 Projects	It was very helpful
11/8/2021 17:29:39	kritika.20c040@sode.edu.in	Kritika	4MW20C040	kritika.20c040@sode.edu.in	8804425870	Computer Science and Engineering		3 A	Very Good		5 Got information about deep learning		5 Projects	It was very helpful
11/8/2021 19:12:47	achintha.20c004@sode.edu.in	Achintha	4mw20c004	achintha.20c004@sode.edu.in	8618484012	Electronics and Communication Engineering		3 A	Very Good		5		4 Projects	
11/8/2021 19:20:18	hishika.19c020@sode.edu.in	Hishika	4MW19C020	hishika.19c020@sode.edu.in	8722899548	Electronics and Communication Engineering		5 A	Good		4 Deep learning applications		4 Projects	Nothing
11/8/2021 19:54:41	sanjana.20c051@sode.edu.in	Sanjana Rao U S	4MW20C051	sanjana.20c051@sode.edu.in	8680516078	Electronics and Communication Engineering		3 B	Very Good		4 Knowledge about AI		4 Projects	It was informative session
11/8/2021 20:06:50	sajal.19c069@sode.edu.in	Sajal Kumari	4MW19C069	sajal.19c069@sode.edu.in	8252234078	Electronics and Communication Engineering		5 B	Very Good		5 How to improve our self		5 Academics	No
11/8/2021 20:47:47	bibek.19c026@sode.edu.in	Bibek kumar pandit	4MW19C026	bibek.19c026@sode.edu.in	09553317384	Computer Science and Engineering		5 A	Very Good		5 Without coding also we can make the apps		5 Projects	Very useful for all the branch students, it is a

Principal 

ಬಂಟಕಲ್ಲು ಕಾಲೇಜು: ತಾಂತ್ರಿಕ ಕಾರ್ಯಾಗಾರ

ಶಿರ್ಷ. ನ. 11: ಬಂಟಕಲ್ಲು ಶ್ರೀ ಮಧ್ವವಾದಿರಾಜ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯದ ಗಣಕ ಯಂತ್ರ ವಿಭಾಗದ ಐಎಸ್‌ಟಿಇ ವಿದ್ಯಾರ್ಥಿ ಘಟಕದ ಆಶ್ರಯದಲ್ಲಿ ಆಳವಾದ ಕಲಿಕೆಯಲ್ಲಿ ಇತ್ತೀಚಿನ ಪ್ರವೃತ್ತಿಗಳು ಎಂಬ ವಿಷಯದ ಕುರಿತು ತಾಂತ್ರಿಕ ಕಾರ್ಯಾಗಾರವು ಕಾಲೇಜಿನ ಸಭಾಂಗಣದಲ್ಲಿ ನಡೆಯಿತು.



ಬೆಂಗಳೂರಿನ ಟೆಕ್ನಿಕ್ ಲ್ಯಾಬ್ಸ್‌ನ ಕಾರ್ಪೊರೇಟ್‌ತರಬೇತುದಾರ ಮೊಹಮ್ಮದ್ ಅಮೀರ್ ಸಂಪನ್ಮೂಲ ವ್ಯಕ್ತಿಯಾಗಿ ಭಾಗವಹಿಸಿ ಮಾತನಾಡಿ, ಆಳವಾದ ಕಲಿಕೆ ಎಂದರೇನು? ಎಂಬುದರ ಬಗ್ಗೆ ವಿವರಿಸಿ ಗೂಗಲ್‌ನ ಕಲಿಕಾ ವೇದಿಕೆಯನ್ನು ಉಪಯೋಗಿಸಿಕೊಂಡು ಆಳವಾದ ಕಲಿಕಾ ತಂತ್ರಜ್ಞಾನವನ್ನು ಬಳಸಿಕೊಳ್ಳುವ ಕೆಲವು ಆಪ್ ಮತ್ತು ವಿವಿಧ ಸಾಧನಗಳ ಬಗ್ಗೆ ತಿಳಿಸಿದರು. ಕಾರ್ಯಾಗಾರದಲ್ಲಿ 90ಕ್ಕೂ ಹೆಚ್ಚು ವಿದ್ಯಾರ್ಥಿಗಳು ಭಾಗವಹಿಸಿದ್ದರು.

ಐಎಸ್‌ಟಿಇ ಘಟಕದ ಸಂಯೋಜಕ ಚೇತನ್ ಆರ್., ಗಣಕಯಂತ್ರ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾನಾಗರಾಜ್ ಭಟ್, ಪ್ರಾಧ್ಯಾಪಕಿ ಸ್ನೇಹಾ ಎನ್. ಎಸ್ ಕಾರ್ಯಕ್ರಮ ಆಯೋಜಿಸಿದ್ದರು. ಶ್ರುತ ವಿ. ಭಟ್ ಅತಿಥಿಗಳನ್ನು ಪರಿಚಯಿಸಿ, ಅನಿತಾ ವಂದಿಸಿದರು.

Anoop

Principal

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar Udupi Dist.
BANTWAL 574 115