



SANKAR M EEE <msankar@svce.ac.in>

Request for Chief Guest and guest lecture

HOD EEE <hodee@svce.ac.in>

Fri, Aug 19, 2022 at 10:08 PM

To: "Mythily.Rajavelu@gmail.com" <Mythily.Rajavelu@gmail.com>

Cc: SANKAR M EEE <msankar@svce.ac.in>

Dear Ms. Mythily Rajavelu,

Greetings!

The Association of Electrical and Electronics Engineers (AEEE) was founded in the year 1996 is a professional association under Dept. of EEE which focuses on organising various technical events related to Electrical and Electronics Engineering.

It has been planned to organise the AEEE (AY 2021-2022) Valedictory function during 23rd - 25th August 2022, 10.30 AM to 11.30 AM.

Your august presence for the Valedictory function as Chief Guest followed by a short presentation of your field of expertise will benefit the III and IV year EEE students in Artificial Intelligence & Machine Learning concepts.

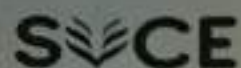
Kindly confirm your convenient date and participation.

KR.Santha

HOD/EEE

Sri Venkateswara College of Engineering

Sriperumbudur



SANKAR M EEE <msankar@svce.ac.in>

Request for Chief Guest and guest lecture

Mythily Rajavelu <mythily.rajavelu@gmail.com>

Tue, Aug 23, 2022 at 4:45 PM

To: HOD EEE <hodee@svce.ac.in>

Cc: SANKAR M EEE <msankar@svce.ac.in>

Hello,

This is to confirm my availability on 25th August to present Requested session at SVEC. Kindly treat this as a confirmation and do the needful.

Thanks, Mythily

[Quoted text hidden]

on

Contact

www.linkedin.com/in/mythily-rajavelu-8871a922 (LinkedIn)
groups.google.com/group/chennaihug (Other)

Top Skills

Data Warehousing
PMP
Global Delivery

Languages

English
Telugu
Tamil

Certifications

Project Management Prof., Advance
Healthcare Management
Machine Learning

Publications

Analytical Footprints Getting Bigger
By The Day

Mythily Rajavelu

Vice President - Data Science and AI Technology at Bank of America #Influential Leader #Data Person #Technologist #Big Data #Mentor #Coach #Give back to society #Every kid should get Education

Chennai, Tamil Nadu, India

Summary

Influential leader, Big Data Strategist, Solution Architect and Service Lead backed by 24+ years of experience in the data management and analytics domain. Strong experience in building a Hadoop platform from ground up for both On-prem and Cloud environment with secured Multi-tenant architecture. Consultative and hands-on big data professional with proven experience in big data strategies for leading businesses and following through in implementing solution architecture. Proven experience in creating industry specific Hadoop, Kafka, Hive, Hbase, Spark & other No-SQL based reference architectures for Banking(Cards, Payments, Brokerage & Broker-Dealer Industries), e-Commerce and Insurance Industries

Experience

Bank of America

Vice President - Sr. Tech Manager
May 2019 - Present (3 years 5 months)
Chennai Area, India

BNY Mellon

Vice President, Lead Manager
August 2013 - April 2019 (5 years 9 months)
Chennai Area, India

A Bigdata strategist, Solution Architect and a Proven Leader in building a Hadoop platform from ground up for both On-prem and Cloud environment with secured Multi-tenant architecture. Playing a Global Service Lead role at BNY Mellon Technology. Having extensive experience in data management and analytical domain. In BNY Mellon I have built more than 25+ strong Hadoop Platform Administrators and engineers in last 4 years and managing 30+ clusters comprises Petabytes size. Productionalized top 5 business into Hadoop platform which is extensively used by business stakeholders.

My strong goal orientation, client focus and analytical skills have helped me in winning the confidence of several clients. In particular, my deep business insights coupled with technical skills have greatly helped in understanding the clients' business needs better, creating and presenting effective solutions and winning business.

My strong team management skills and process orientation have helped in forming efficient, motivated and self-sustaining teams across multiple projects. I believe in hands on approach to technology and project management that helps me to be in the details but still have the ability to articulate at an exec level.

Cognizant Technology Solutions

Sr. Manager - Projects

July 2004 - July 2013 (9 years 1 month)

Chennai

As a BIG Data Solution Arch and playing a role in whole 9 yards of BIG Data Execution ranging from business liaison to solution architecture to program execution

Tata Consultancy Services Asia Pacific Pte. Ltd.

IT Analyst

June 1998 - June 2004 (6 years 1 month)

Leading DW Projects for Prudential customer

Education

PSG College of Technology

BE, Computer Science (1995 - 1998)

Rajagopal Polytechnic Gudiyatham (RPG)

Diploma, Electrical and Electronics Engineering (1992 - 1995)

Jothi High School

(1982 - 1992)



SANKAR M EEE <msankar@svce.ac.in>

AEEE Valedictory (AY 2021-2022) - Invitation - Reg

HOD EEE <hodee@svce.ac.in>

Wed, Aug 24, 2022 at 4:40 PM

To: Principal SVCE <principal@svce.ac.in>, svcefaculty <svcefaculty@svce.ac.in>, HODs Group <hod@svce.ac.in>

Dear Sir/Madam,

On behalf of Department of Electrical and Electronics Engineering, I am pleased to invite you all for the Valedictory function (AY 2021-2022) of the Association of Electrical and Electronics Engineers (AEEE) on 25th Aug 2022 from 10:30 A.M to 11:30 AM at Biotechnology Conference Hall.

Ms. Mythily Rajavelu, Vice President - Sr. Tech Manager, & Mr. Athithan Subramanian, Sr. Data Engineer, Bank of America, have given their consent to be the Chief Guests for the event, and will deliver a lecture on "Artificial Intelligence and Data Analytics in Electrical Engineering".

A copy of the invitation and agenda is attached herewith.


All are cordially invited.


Thanks & Regards,

Thanks & Regards,

Dr. KR. Santha,
Vice Principal & HOD/EE
SVCE

2 attachments

 **AEEE valedictory invite.pdf**
3497K

 **AEEE valedictory agenda.pdf**
235K

ASSOCIATION OF ELECTRICAL AND ELECTRONICS ENGINEERS

VALEDICTORY

AY 2021-2022

25TH AUGUST
10.30AM - 11.30AM

CONVENOR

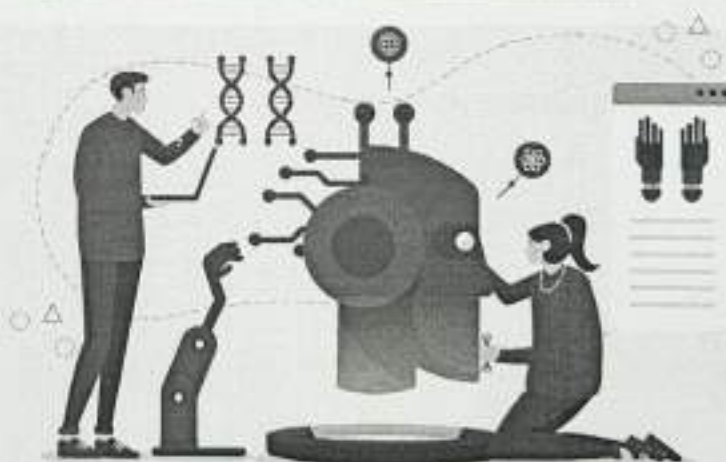
Dr.KR.Santha, Vice-Principal,
Professor & Head of Dept,
Department of EEE

CO-ORDINATORS

Dr.M.Sankar, Asst.Professor
Mr.S. Sudharsanam, Asst.Professor
Department of EEE

STUDENT CO-ORDINATORS

Mr.Adithyan M, Gen.Secretary
Mr.Hemanth T, Joint Secretary
Department of EEE



Guest lecture on
ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS
IN ELECTRICAL ENGINEERING

CHIEF GUEST

Ms. Mythily Rajavelu
Vice President - Sr. Tech Manager
Bank of America





FT/GN/62/01/10.06.15

SRI VENKATESWARA COLLEGE OF ENGINEERING
Bio-Tech Conference Hall Booking

1.	Department	Electrical and Electronics Engg.
2.	Date(s) on which halls are required	25/08/2022, Thursday
3.	Timings for which the hall is needed	10.00 AM to 12.00 PM
4.	Halls Required (Tick whichever needed)	Biotech Conference Hall
5.	Facilities Required	LCD Projector / Podium / Mike / Chairs / AC / Lights
6.	Purpose	AEEE Valedictory Function
7.	Any other remarks	NIL

Requested by with Name <i>(M. SANKAR ANNET)</i>	HOD- Department of <i>EEE</i> <i>KR. Sankar</i> <i>24.8.22</i>	Acknowledged by with Name
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For use in Bio Department:
Form No:
Booked / Not booked

[Signature]
HOD / BIO

Acknowledgement copy of FT/GN/62/01/10.06.15

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

26/8/2022

REPORT ON

AEEE VALEDICTORY FUNCTION (AY2021-2022) &

GUEST LECTURE ON "ARTIFICIAL INTELLIGENCE AND DATA ANALYTICS FOR ELECTRICAL ENGINEERS"

The Valedictory function of Association of Electrical and Electronic Engineers was held on 25th August, 2022.

The event started at 10:45 AM. Mrs. Mythily Rajavelu, Vice President, Sr. Tech Manager, Bank of America was the guest speaker of the day. She presented a guest lecture on "Artificial Intelligence and Data Analytics For Electrical Engineers". Prayer song and Welcome address was given by the students of the department, after which Dr.KR.Santha, Vice Principal and Head, Department of Electrical and Electronic Engineering addressed the students on functioning of the association and recent advancements in electrical engineering domain. This was followed by introduction of the guest speaker by Dr. M. Sankar, coordinator of AEEE.

The guest speaker, Mrs. Mythily Rajavelu spoke about the basics of Artificial intelligence and data analytics. She elaborated further by quoting examples from the field. The entire working and advantages of data analytics and AI was clearly explained with an example of rising substation at a certain location. Students were asked to site a few cases where they wish to apply AI and data analytics. After the guest lecture, valedictory function was concluded with the vote of thanks.



K.R. Paul
26.5.22
HOD/EEE



SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : EEE

Name of the Speaker	: Mrs. Mythily Rajavelu
Designation	: Vice - President
Institution/University/Organisation	: Bank of America
Mobile / E-mail	: 9361398201 / mythily.rajavelu@gmail.com
Title of the Lecture	: Artificial Intelligence & Data Analytics in Electrical Engineering
Date	: 25/08/2022
Time	: 10:30 AM to 11:30 AM
Venue	: Bio tech Conference Hall
Comments by the Speaker	: Thanks for inviting me to present how AI&ML can help EEE department. I enjoyed interacting with faculties and students. This session enabled great connect between student and department and challenge them to do more work on AI&ML in their field.
Suggestions for improvement	: Please invite more industrial people to get exposure on AI&ML
Signature of the Speaker	

Signature of Coordinator

25-8-22
Signature of HOD

Students Name list: Electronics Engineering.

40.	Poorani. B	54	B Poorani
41.	Saranya. K	68	K Sarap
42.	Manji. R	44	R. Manji
43.	Madhumitha. B	43	Madhu. B
44.	Reshma. S	59	S. Reshma
45.	Bharathi priyadharshini. P	13	P. B. P.
46.	Dharini. K. N	20	Dharini. K. N
47.	Jayashree. V	37	Jayashree. V
48.	Rafinay. T	15	Rafinay. T
49.	Karisha Ananya. N	39	Karisha. N
50.	Augustin. A	10	A. Augustin
51.	Mohamed Haif. D	47	M. Haif. D
52.	Muthurina Rashmi. S	45	S. Muthurina Rashmi
53.	Dhivya. B	21	Dhivya. B
54.	N. Harini	29	N. Harini
55.	B. Sriitha.	76	B. Sriitha
56.	S. Hithur Kumari	31	S. Hithur
57.	Jaganathan. K	32	Jaganathan. K
58.	Gurukul. M	26	M. Gurukul
59.	D. N. JAYAKRISHNA	3.6	D. N. Jayakrishna
60.	P. Dinesh Kumar	301	P. Dinesh Kumar
61.	C. RAHUL	307	C. Rahul
62.	R. Kaarthikeyan	303	R. Kaarthikeyan
63.	S.P. Karthick Ramanan	40	S.P. Karthick Ramanan
64.	S. Vishvak Varman	81	S. Vishvak Varman
65.	Nikhil. R. Rathi	52	Nikhil. R. Rathi
66.	B. Santhosh	66	B. Santhosh
67.	R. Mohammed Hossain	46	R. Mohammed Hossain
68.	T. San Prasad	67	T. San Prasad
69.	A. Shyam	73	A. Shyam
70.	Durga. Balakrishnan. B	16	Durga. B.
71.	Aravind. S	04	S. Aravind
72.	DHANUSH RAGHAV. P	19	P. Dhannush
73.			
74.			