



COMPUTER SOCIETY OF INDIA

SVCE STUDENT CHAPTER

REPORT

On

Guest lecture

Exploring the Future Landscape of Generative AI & LLM By Dr. M. Rameshkumar

Date: 13 th March 2024

Venue: Library Seminar Hall

Time: 1.30pm to 3.00pm

Submitted to the principal





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SWCE Sri Venkateswara College of Engineering



CSI - SVCE STUDENT CHAPTER

Presents

Guest Lecture

On

Exploring The Future Landscape Of Generative Al and LLM

By

Dr. M. Rameshkumar

Associate Professor and Head PG & Research Department of Computer Science, Government Arts College for Men (Autonomous) Nandanam



Date:

13 March, 2024

Time: 1:30 PM To 3:00 PM

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Venue: Library Seminar Hall



REGISTER NOW





Official Invitation

То

Dr. M. Rameshkumar

Respected Sir,

Subject: Guest Lecture on "Exploring the future landscape of generative AI & LLM"

At the outset, we are delighted to invite you as our esteemed Chief Guest for our upcoming Guest Lecture on "*Exploring the future landscape of generative AI & LLM*" on 13th March, 2024 from 01:30 PM - 03:00 PM exclusively for the 2nd, 3rd and 4th year students. Our aim is to provide our students with the latest trends and challenges present. We are honored to have someone with your expertise and stature to join us for this event.

Computer Society of India engages in several activities like Workshops, Hackathons, Expert Lectures, Symposia, and Industrial visits aimed to benefit our students and faculty members. These activities equip them to sharpen their technical skills and create awareness & bonding among our students.

Your presence will undoubtedly add a significant value to the session and help the students to embark on the values of the future. We are eagerly looking forward to welcoming you to our campus and providing our students with an enriching experience.

Thank you, Yours sincerely, (Dr. V. Vidhya) CSI-SVCE Student Branch Counselor



EVENT SNAPS



CSI -Office Bearer giving a short note on the chief guest



Chief Guest introduction by Dr. V.Vidya ,CSI-SBC





Guest Lecture by Dr. M. Rameshkumar



Token of appreciation to the chief guest by CSI -SVCE Student Branch Counselor



REPORT

DATE: 13-03-24

TIME: 01:30 PM

OBJECTIVES:

- To give insights about the Future of Artificial Intelligence and LLM.
- To provide a brief idea on the skills required to become an AI engineer and to know about the future scope.

ABOUT THE PROGRAMME:

The Computer Society of India - SVCE Student Chapter organized a Guest Lecture on "*Exploring the Future Landscape of Generative AI & LLM*". It was held in the presence of our beloved chief guest **Dr. M. Rameshkumar**, Associate Professor and Head PG & Research Department of Computer Science, Government Arts College for Men(Autonomous), Nandanam. The event started with the welcome address delivered by **Kavitha**, Secretary of CSI.

The event proceeded with the introductory address about the chief guest given by **Dr. V. Vidhya**, the Student Branch Counselor of CSI and Head of Department of Information Technology where she spoke about the experience and accomplishments of the chief guests.

Following this, the chief guest, Dr. M. Rameshkumar gave an enlightening and informative speech about "Artificial Intelligence". He initially explained what exactly the term artificial intelligence meant and proceeded with giving insights on how it will expand in the future. Later he discussed and interacted with the students by asking their opinions on how the future would look like. He also presented a token of appreciation to the student who interacted the most. It was an interactive and informative session. Then, **Dr. V. Vidhya**, CSI - SVCE Student Branch Counselor and Head of Department, Information Technology felicitated the chief guest with a momento. Finally the vote of thanks was delivered by **Praneesh**, Executive Member of CSI and it was concluded with a National anthem.

OUTCOME OF THE PROGRAMME:

- The speaker gave the students in-depth knowledge about artificial intelligence and the Large Language Model.
- The speaker also gave insights about the necessary skill sets that are predicted to be explored in the future and also provided inputs to implement generative AI.



ATTENDANCE REPORT

Total Number of participants attended: 55

IT	CSE
34	21



FEEDBACK FORM REPORT

Name	Department	Year	Feedback
Sandeepkrishna.P.A	CSE	II	Good
Parthiban D	IT	II	Nil
Mohammed Faiz	IT	II	About ai and llm
Gugan S	IT	II	None
Mukesh Kumar S	IT	II	What is generate ai and deep language
Varun Sah VR	IT	II	About Ai and ML
S Tharun	IT	II	Learned about Generative ai and llm
R. Parithamizhan	IT	II	Deep learning
Vikram P	IT	II	About llm
A.Tejasvar	IT	II	Generative Ai, About all AI
J. Purushothaman	IT	II	No
Sathyam Kumar	IT	II	ai and llm
Thiwahar.B	IT	II	Versions of gpt and related technologies
Vigneshkumar V	IT	II	Good
Priya Lakshmi S V	IT	II	I learned about LLM and generative AL
P.Shreyas Aditya	IT	II	About generative ai
Jokinth P	IT	II	Gud
Sathyajitanand V	IT	II	Good
Premalatha J	IT	II	Nill
Prasanna	CSE	II	How to use chatgpt
Siddharth K	IT	II	Good session
Vigneshwar R	IT	II	Gen AI
Siddharth	IT	II	Ai was good
Rahul TV	IT	II	Career path



			Learned more about the history of	
Jeswin Paul Dany .D	CSE	II	AI, Deep Learning and GPTs	
Vinesh Sah S	IT	II	AI and LLM	
Ajai Kumar A	CSE	II	Nil	
Vishnu. S	IT	II		
Jainras Peter P	CSE	II	I understand the many concepts in ML and AI.	
Harishbala P	CSE	II	The more detailed concept of Generative AI and exploring more platforms	
Jeevan	CSE	II	Chatgpt tool usage	
Hari Vignesh B	CSE	II	Idea about AI and LLM	
Sanjai Solairaja	IT	II	everything went well	
S Sowndarya	IT	II	The session was informative.	
Yagnesh.R	IT	II	How genAI works	
G Raja Vishalini	IT	II	The ways to develop a model like chatgpt.	
Sidesh T	IT	II	Basics of llm.	
M.Yuvaram	IT	II	Good	
Venkata Bhargav Ch S	IT	II	AI generation	
Praveen R	IT	II	Nice session	
Vinesh Sah S	IT	II	AI and LLM	
Rajalakshmi G	IT	II	Learnt about Gen Ai and language models	
Shobana M	IT	II	Got about gen Al	
Vignesh GB	IT	II	Session is informative	
A Tharun	IT	II	NEW AI TECHNOLOGY	
Dinesh D	CSE	II	Key concepts of gen AI	
Vinodhkanna	IT	II	Learnt about generative artificial intelligence and learn language model	
Rajalakshmi G	IT	II	Learnt about Gen Ai and language models	
Praveen Chandru S	IT	II	Ai is gonna be the future	
Supraja S	IT	II	Generative AI	



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Vijay M	IT	Π	I've learnt about llm and how it works
Mubeena M	IT	Π	Exploring the future landscape of generative AI and LLM
Rohith Kumaar P	IT	II	AI/ML
Gokulakrishnan G	CSE	II	key concepts were covered
Shathya Narayanan	IT	II	Ai&Ml
Samson.A	IT	II	Nil
Praveen Chandru S	IT	II	Ai is gonna be the future