

## **DEPARTMENT OF CSE**

## **Region V-CSI Student Branch Organizes**

Computer Society of India (CSI) as a chapter of Professional Society Activity student branch of the CSE Dept, Narayana Engineering College, Nellore, organized a one day work shop on Artificial Intelligence and its Applications.

**Event: Workshop** 

1	Name of the Activity/Event	Workshop		
2	Date of Activity/Event	14/07/2023		
3	Organized by/Name of the committee	Narayana Engineering College CSE Department		
4	Place of Activity/event	Sri Ramanujam Seminar Hall C Block		
5	Resource person/guest/organization	Dr.P E S N Krishna Prasad Professor & HOD ANITS,Vishakapatnam		
6	Type of activity/Event	Workshop		
7	Activity/Event objectives	<ol> <li>Importance of AI and its current applications towards the upcoming technologies.</li> <li>Usage and implementation of Chat GPT and its implementation on AI</li> </ol>		
8	Participation	Students	Faculty	Total Participation
		198	5	203
9	General remarks	Practical Sessions are required		
10	Suggested Improvements	Need more practical sessions towards AI and its implementation.		

Dept of CSE has organized a workshop on Artificial Intelligence and its concepts .In this session the resource person has discussed about the various concepts like Chat GPT and AI implemented different technologies



Resource person introduction to the students by HOD-CSE

## About Resource Person:

Dr. P E S N Krishna Prasad currently acting as Professor and Head, Dept. of CSE, Anil Neerukonda Institute of Technology & Sciences, Visakhapatnam, Andhra Pradesh, India.having 23 Years of Teaching and 16 years of Research Experience.

He is serving currently as Secretary - ACM Deccan Chapter and Advisor - ANITS IEEE CS Chapter and also served as Secretary of IEEE CS Chapter Hyderabad Section 2021-22 and Student

Branch Counsellor of SVCE. Also acting as Technical Committee member in IEEE SMCS Soft Computing, Senior Member in IEEE and Editorial Board member and reviewer in International Indexed Journals. He has published 50+ papers in peer reviewed Indexed journals and conferences with 215+citations. Good Knowledge in Machine Intelligence and Soft Computing.

## Key Concepts Discussed:

Artificial intelligence (AI) is the intelligence of machines or software, as opposed to the intelligence of human beings or animals



Resource Person initiation to the audience



Resource Person delivering Key concepts

There are multiple stages in developing and deploying machine learning models, including training and inferencing. AI training and inferencing refers to the process of experimenting with machine learning models to solve a problem.

After the completion of the session the resource person is felicitated by the CSE-HOD Dr.C.Rajendra, and faculties of CSE Department. Finally the session is completed after felicitation.



Felicitation

CSI SBC HOD- CSE