



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

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PA1001**NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**NASSCOM ORIENTATION SESSION AND FUTURESILLS PLATFORM DEMONSTRATIONS**

Event No	PA1001
Organizing Department	Professional Association 1
Associate Dept. NSC	Artificial Intelligence and Machine Learning
Date	14/10/2023
Time	10:00 AM to 12:15 PM
Event Type	Orientation
Event Level	NSC
Venue	Thanam Hall
Meeting Medium	
Meeting Link	https://us06web.zoom.us/j/85942995558
Total Participants	206
Industry Personnel	1
Faculty - Internal	5
Students - Internal	200

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Shikha Dhyani	Deputy manager	NASSCOM	t-Rufina@mail.nasscom.in	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Nandhagopal S	Coordinator
2	Karthikeyan S	Convenor

Outcome

Importance of AI and Industry use cases Discussed
Various courses available in NASSCOM Futureskills Platforms
Importance of Training
Demonstration of MOOC Platform

Event Summary

As part of the NASSCOM Initiative, we are pleased to report the successful completion of the 'Acquiring Data' by Accenture Level 1 course during the academic year 2022-23. To further extend this learning opportunity, Accenture has generously offered AI Level 2 courses for students and faculty members, free of cost. In connection with this initiative, an introductory session was organized on Saturday, October 14, 2023, from 10:00 AM to 12:00 PM, to shed light on the importance of AI and industry use cases, the courses available through NASSCOM Futureskills, the significance of training, and a demonstration of the MOOC (Massive Open Online Courses) platform.

Importance of AI and Industry Use Cases The session commenced with an insightful discussion on the significance of artificial intelligence (AI) in today's world. It was highlighted that AI is not just a technology but a transformational force that has wide-reaching applications across industries. The presenters elaborated on several industry use cases where AI has revolutionized business operations, including healthcare, finance, manufacturing, and retail. AI's potential to enhance decision-making, automate tasks, and improve efficiency was emphasized.

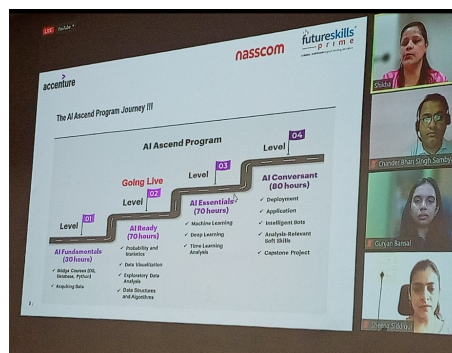
Various Courses Available in NASSCOM Futureskills Platform The event then moved on to showcase the diverse array of courses available on the NASSCOM Futureskills platform. These courses cover a wide spectrum of skills required to thrive in the AI-driven future. Students and faculty members were made aware of the rich resources available to them for skill development, including courses in data science, machine learning, natural language processing, computer vision, and more. The idea was to encourage participants to explore these courses and equip themselves with AI expertise.

Importance of Training A major part of the session was

dedicated to explaining the significance of continuous training and upskilling. In a rapidly evolving field like AI, it's crucial for both students and faculty members to stay updated with the latest developments. Continuous learning and skill enhancement not only enhance career prospects but also contribute to staying competitive in the job market. The importance of fostering a learning culture within the educational community was underlined. **Demonstration of MOOC Platform** To provide a hands-on experience, a live demonstration of the MOOC platform was conducted. Participants were guided through the registration process, course selection, and navigation of the platform. This demonstration aimed to make the audience comfortable with the online learning environment, ensuring that they can make the most out of the available resources. **Conclusion** The AI Level 2 introductory session by Accenture was highly informative and engaging. It provided students and faculty members with valuable insights into the world of AI, showcased the extensive courses available through NASSCOM Futureskills, and stressed the importance of continuous training. The event concluded with a sense of enthusiasm among the participants, eager to embark on their AI learning journey.



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