



AI-ML INSHORTS

DEPARTMENT OF ARTIFICIAL INTELLIGENCE
AND MACHINE LEARNING ENGINEERING

VISION

To be a department focused on quality education and research in Artificial Intelligence & Machine Learning that prepares early professionals contributing to serve the society.

MISSION

- To provide an academic environment for the development of professionals in the field of Artificial Intelligence and Machine Learning.
- To cultivate research culture resulting in knowledge and development of the society.
- To enhance academic collaborations for better exposure.

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In Association with



(Computer Engineering Student Association)

1.AI Placement Symposium.

On 23rd January, a soft skills workshop was conducted by Training & Placement Cell, which aimed to provide an insight into the significance of soft skills in professional and personal life. The workshop was organized at seminar hall and the speaker for the day was Gwen Athaide.

The workshop was a great success, as it helped participants develop essential soft skills required to excel in professional and personal life. The interactive sessions, along with the practical activities, helped the participants to learn and develop the skills in a fun and engaging manner. The event was well received by all participants, and the feedback was overwhelmingly positive.

In conclusion, the workshop proved to be a valuable learning experience for all participants, and it provided a solid foundation for building the essential soft skills that are critical to success in any professional field.



2. Does ChatGPT has a Future?

As an AI language model, ChatGPT has the potential to evolve and improve over time. The future of ChatGPT will depend on advancements in artificial intelligence and natural language processing technology. Here are a few possible developments that could shape the future of ChatGPT:

- 1.Improved Accuracy: With ongoing training and data input, ChatGPT's accuracy and ability to understand and respond to complex inquiries will improve over time.
- 2.Multi-Lingual Support: As ChatGPT's capabilities expand, it may be able to support multiple languages, making it accessible to a wider audience around the world.
- 3.Enhanced Personalization: With the help of machine learning and other advanced technologies, ChatGPT may be able to recognize and adapt to individual users' preferences and needs, providing a more personalized experience.
- 4.Integration with Other Systems: ChatGPT could potentially be integrated with other systems, such as customer relationship management (CRM) software or chatbots, to provide even more robust and efficient solutions for businesses and individuals.
- 5.Ethical Considerations: As AI technology continues to evolve, it's important to consider the ethical implications of its use. Future developments in ChatGPT will likely focus on creating a more responsible and ethical AI that benefits society as a whole.

Overall, the future of ChatGPT looks promising, with the potential to help people and businesses solve problems and gain new insights through advanced natural language processing capabilities.





3. STUDENT ACHIEVEMENTS

Champions of the Pitch: The Victorious Team UCoE



The Cricket team of Universal College of Engineering have beaten all odds to win the cricket tournament at Enthusia 2023. Your hard work, dedication, and teamwork have paid off, and you have made your college proud. Keep up the good work and continue to excel in all your future endeavors. Best wishes for your future matches!



"Rising Warriors: Runner-up Champions of Enthusia"



Congratulations to the kabaddi team for their fantastic performance and achieving the runner-up position at Enthusia 2023! It takes a lot of hard work, dedication, and perseverance to reach this level of success, and the team has proven to be a worthy competitor. You all have represented your college with great honor, and we are proud of your achievement. Keep up the great work, and we wish you all the best for your future endeavors!



4. FACULTY ACHEIVEMENTS

STTP by Ms. Priyanka Patil



We congratulate Ms. Priyanka Patil, the faculty of the Computer Department, for successfully attending the Six Days Short Term Training Programme (STTP) on the "Concepts & Applications of Artificial Intelligence Subfields." It is commendable to see the enthusiasm and interest in keeping up with the latest advancements in the field of computer science. We are sure that this training will be beneficial for both the faculty and the students. We wish her all the best for future endeavors in her career.



"The development of full artificial intelligence could spell the end of the human race....It would take off on its own, and re-design itself at an ever increasing rate. Humans, who are limited by slow biological evolution, couldn't compete, and would be superseded."

- Stephen Hawking

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