Vol 05 Edition 7 January 2023

Coffee & Code ;

An Initiative by the Department of Computer Engineering

VISION

To be recognized as a department that provides quality technical education and research opportunities that eventually caters to helping and serving the community.

MISSION

- To groom the students to participate in curricular and co-curricular activities by providing efficient resources.
- To motivate the students to solve real world problems to help the society grow.
- To provide a learning ambience to enhance innovations, team spirit and leadership qualities for students.

Contents:

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In Association with

CESA

(Computer Engineering Student Association)

Our Previous Articles

ChatGPT Technology

Chat GPT, also known as the Generative Pre-trained Transformer, is a large-scale language model developed by OpenAI. It was launched in June 2020 and has since become one of the most advanced and sophisticated AI language models in the world.

One of the most notable features of Chat GPT is its ability to generate natural language responses to a wide range of queries and topics. It achieves this by training on a vast corpus of text data, including books, websites, and other online sources. This training allows Chat GPT to understand the nuances and complexities of language and generate coherent and relevant responses to user queries.

Another impressive feature of Chat GPT is its versatility. It can be used for a wide range of applications, including natural language processing, text summarization, and language translation. It can also be integrated into chatbots and virtual assistants, making it an essential tool for businesses and organizations that want to enhance their customer service capabilities.

The launch of Chat GPT has been a significant milestone in the field of AI and natural language processing. It has opened up new possibilities for human-machine interaction and has demonstrated the potential of large-scale language models for solving complex problems.

However, the development of Chat GPT has also raised concerns about the ethical and social implications of such powerful language models. There are concerns about the potential misuse of these models for malicious purposes, such as generating fake news and propaganda.
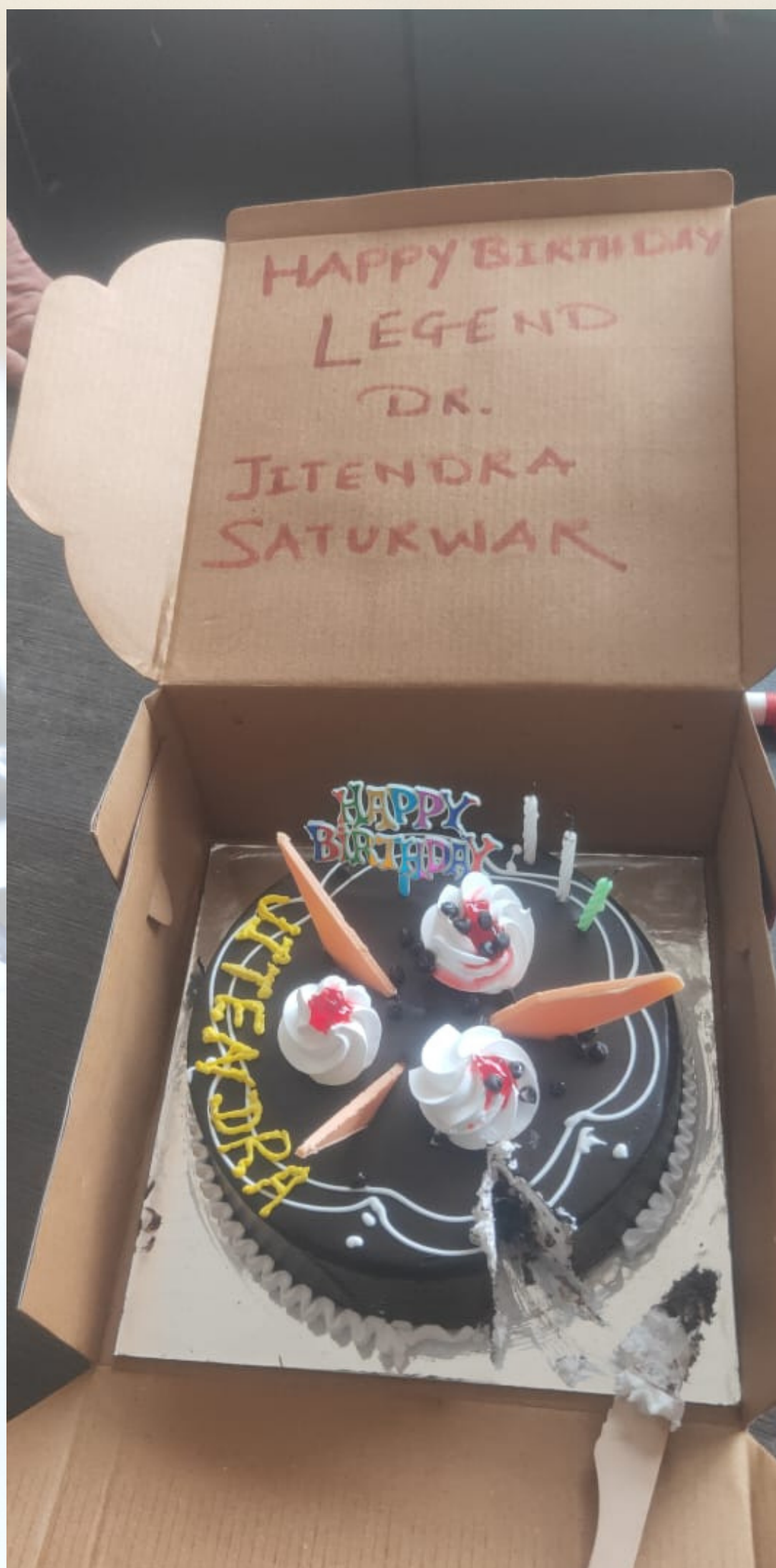
Despite these concerns, Chat GPT remains an impressive and groundbreaking technology that has the potential to revolutionize the way we interact with machines and process language. As the technology continues to evolve, it will be fascinating to see how it is applied to various fields and how it shapes the future of AI and natural language processing.

Birthday Celebration of DR.Jitendra Saturwar

Dr. Jitendra Saturwar is a respected and beloved faculty member at the Universal College of Engineering (UCOE). His birthday is a special occasion celebrated with great joy and enthusiasm by the college community.

The celebration of Dr. Jitendra Saturwar's birthday begins with the decoration of his office with balloons, streamers, and other festive ornaments. The students and staff members come together to surprise him and wish him a happy birthday.
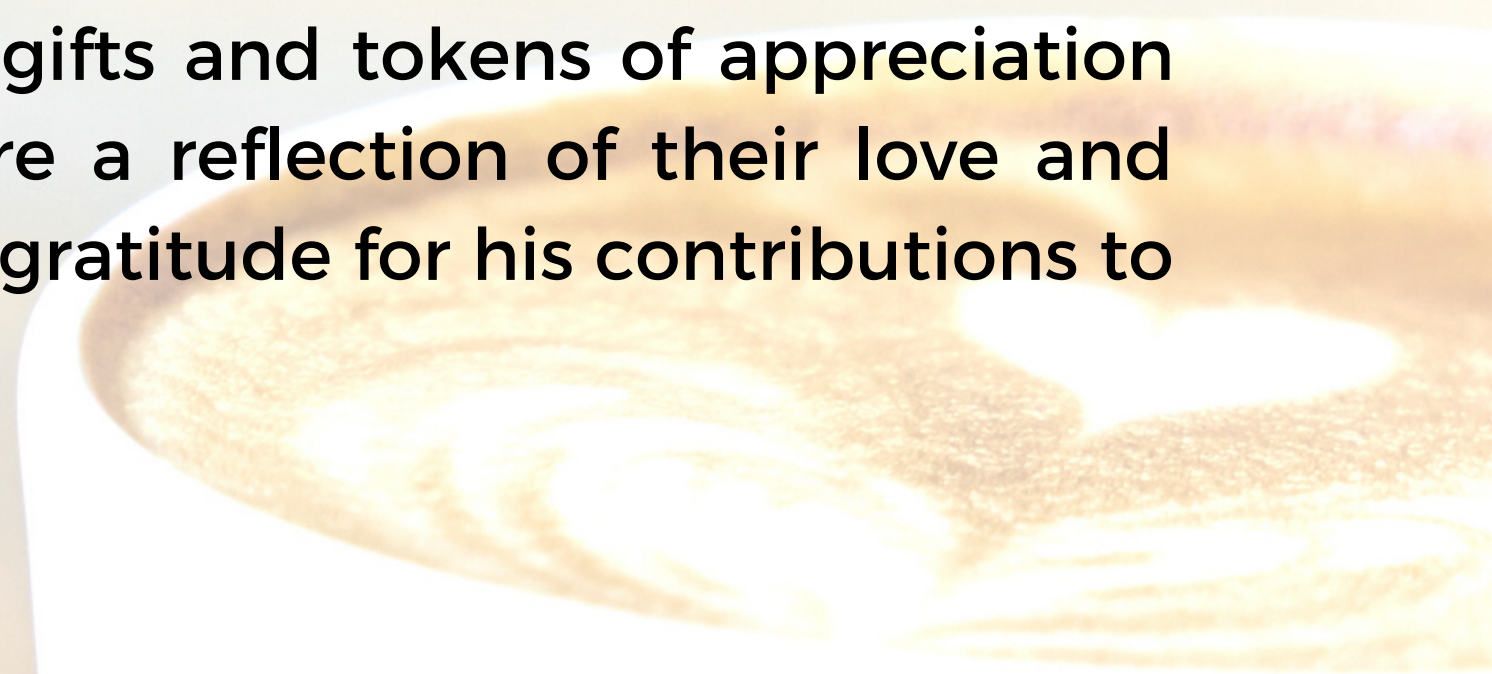

The celebration features a variety of cultural programs, including speeches, songs, and dances dedicated to Dr. Jitendra Saturwar. The students and staff members express their gratitude and appreciation for his dedication and contribution to the college community.

Birthday Celebration of DR.Jitendra Saturwar

The highlight of the celebration is the cutting of the birthday cake. The cake is specially designed with a message of appreciation and gratitude for Dr. Jitendra Saturwar. The students and staff members gather around to sing the birthday song and share the cake.

The celebration also includes a gift-giving ceremony, where the students and staff members present gifts and tokens of appreciation to Dr. Jitendra Saturwar. The gifts are a reflection of their love and respect for him and a gesture of their gratitude for his contributions to the college community.

The birthday celebration of Dr. Jitendra Saturwar is a beautiful and heartwarming event that brings together the college community to celebrate the life and contributions of a respected faculty member. It is a reminder of the importance of expressing gratitude and appreciation for the people who make a positive impact on our lives.

Christmas Celebration in UCOE

The Universal College of Engineering (UCOE) is a vibrant and diverse community that celebrates the festivals of various cultures and religions. The college celebrates Christmas with great enthusiasm and joy every year, bringing together students, faculty, and staff members to share the festive spirit.

The Christmas celebration at UCOE begins with the decoration of the college campus with Christmas trees, lights, and other festive ornaments. The students and staff members work together to create a warm and welcoming atmosphere for everyone.

The celebration features a variety of cultural programs, including carol singing, dance performances, and skits. The students dress up in colorful costumes and perform traditional Christmas songs and dances, bringing a festive cheer to the college community.

The highlight of the celebration is the Christmas feast, which is organized in the college canteen. The feast includes a variety of delicious dishes, including roasted turkey, mashed potatoes, and Christmas pudding. The students and staff members come together to share the meal and exchange greetings and gifts.

The celebration also includes a visit from Santa Claus, who distributes gifts and sweets to the children and spreads happiness and joy. The students participate in various games and activities, including secret Santa, gift exchange, and Christmas quizzes.

The Christmas celebration at UCOE is a beautiful and heartwarming event that brings together people of different cultures and backgrounds. It is a reminder of the spirit of love, joy, and compassion that Christmas embodies and promotes unity and harmony among the college community.

Faculty Achievement

Vivekanand Education Society's Institute of Technology
Hashu Advani Memorial Complex, Collector's Colony, Chembur, Mumbai-74.

Certificate of Participation

Faculty Orientation Program on Social Media Analytics and Social Media Analytics Lab
[BE/Computer Engineering/Semester-VIII/CSDC8023 and CSDL8023]
Organized by
Department of Computer Engineering

This is to certify that
Ashraf Siddiqui

Universal college of engineering

has participated in Faculty Orientation Program on Social Media Analytics and Social Media Analytics Lab
[BE/Computer Engineering/Semester-VIII/CSDC8023 and CSDL8023/R-2019 C],
organized by Department of Computer Engineering on behalf of University of Mumbai on 6th January 2023.

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