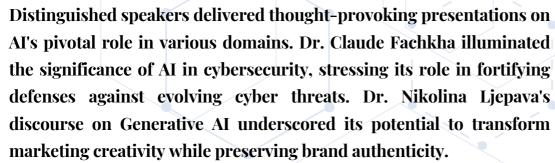
## tensaX Al Academy

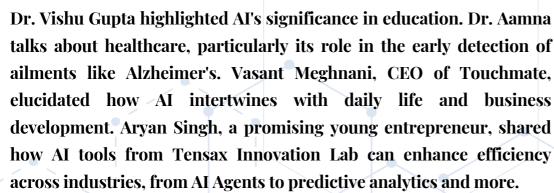
## THE TECH HIVE

In this Edition Dubai: Trailblazing Technology for Seamless Living & AICC DUBAI 2023

AICC Dubai: Unveiling the Power and Potential of Artificial Intelligence

The Artificial Intelligence Collaboration Conference (AICC) held in Dubai was an enthralling showcase of technological breakthroughs and insights into the vast realm of Artificial Intelligence (AI). Hosted by Tensax Innovation Lab, the event brought together a diverse audience keen on exploring AI's multifaceted applications across industries.





This dynamic gathering unveiled the powerful impact of AI in reshaping various sectors. From cybersecurity to marketing innovation and healthcare advancements, the conference showcased the boundless potential of AI and its ability to revolutionize the way we live, work, and interact with technology.









#### **About The Tech Hive**

Welcome to Tech Hive, your bi-monthly tech newsletter! Explore the cutting-edge world of technology with our latest updates and tech news. Expand your knowledge with our intriguing "Did You Know" section. Share your articles with us at <a href="mailto:aitechhive@gmail.com">aitechhive@gmail.com</a> and join our hive for an in-depth understanding of the tech universe!

About TensaX

TensaX Innovation lab has expertise in Emerging Technology Development & Artificial Intelligence. We create leading technologies for enterprises and startups.

A branch of TensaX Innovation Lab, TensaX AI Academy is a wide-reaching, global hub for Artificial Intelligence (AI) and Machine Learning (ML) Training.

### tensaX Al Academy

# THE TECH HIVE

In this Edition Dubai: Trailblazing Technology for Seamless Living & AICC DUBAI 2023

# DUBAI: TRAILBLAZING TECHNOLOGY FOR SEAMLESS LIVING

#### **Editorial Team**

Dubai emerges as a beacon of technological integration, orchestrating innovation to redefine everyday existence. The city's commitment to technological evolution is omnipresent, permeating various aspects of daily life. Residents navigate an ecosystem where smartphones simplify parking payments, food orders, and access to government services, while public transportation seamlessly intertwines with smart cards and mobile apps for effortless travel.

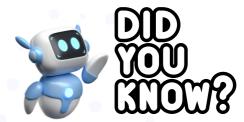
The noteworthy advancements encompass AI-powered crime prediction by the police and blockchain-based property registrations, significantly transforming security and transaction efficiency. Dubai's ambitious ventures also include pioneering tests of self-driving vehicles, smart homes featuring remote controls for enhanced comfort and security, and an innovative smart parking system streamlining traffic management.

Amidst all this, Dubai maintains its status as a hub for technological progress, fostering an environment that continually redefines the urban experience. The city's unwavering commitment to technological adaptation elevates the standard of living, positioning Dubai as an exemplar of a technologically integrated and forward-thinking metropolis.

Get ready for our next newsletter featuring the fusion of Diwali and Tech!

If you've got an exciting article or story to share on this vibrant mix, feel free to submit it via email.

aitechhive@gmail.com



Dubai was the first city in the world to have a fully autonomous police force.

In 2017, Dubai introduced the use of Robocops, which are humanoid robots that can patrol the streets, detect crime, and even issue fines.

Dubai is a pioneer in the use of smart technology in urban planning.



About Dubai

The Burj Khalifa's doubledecker elevators have an average speed of 60 kilometers per hour (37 miles per hour), with the fastest elevator traveling at 10 meters (33 feet) per second.