



Saudi Arabia's Leading AI & Cloud Expo

The Kingdom hosts the "International Exhibition and Conference for Artificial Intelligence and Cloud Computing" on May twenty-second, for three days, and feature leaders and pioneers in the technology sectors, both in local and global government and private institutions.

"SDAIA" Saudi Authority for Data and Artificial Intelligence adds significant value to the conference by leading a discussion panel.

Additionally, the conference will also host the Public Authority for Small and Medium Businesses "Monshaat" to highlight the role of small and medium businesses, including several government agencies and major private companies, to provide an opportunity for start-up companies and entrepreneurs to participate in this huge forum focused on emerging technologies such as data science, artificial intelligence, the Internet of Things, and cybersecurity, as a means of stimulating innovation and technology adoption to contribute to the achievement of the kingdom's 2030 vision.

The "Ai & Cloud Expo" presents a comprehensive set of ideas, innovations and developments that keep pace with the "technical revolution", as well as several seminars led by a group of speakers from around the world.

Trillions of riyals are being invested in Artificial intelligence

Today, the world contributes trillions of dollars toward artificial intelligence, and a recent study by PWC estimates that productivity increases by 24.8 trillion riyals, while consumer revenues amount to 34.2 trillion riyals, Due to the Kingdom's continuous adoption of digital transformation plans to achieve its ambitious vision, the Kingdom has the largest share of the market.

A qualitative leap and technological transformation

Artificial intelligence is being implemented in the Kingdom's higher and middle education system to facilitate the learning process for students according to a distinguished technology and a knowledge framework.

In the field of oil and petrochemicals, digital transformation has improved the work at the Aramco plant in Saudi Arabia, which has experts in artificial intelligence as well as data scientists who benefit from tremendous artificial intelligence resources.

Saudi Aramco is improving its business, reducing costs, and fostering a healthy environment for energy phases, to maintain its position as the leading energy supplier at an affordable price. Aramco's exploration and production sectors were also among the first to adopt artificial intelligence technologies.

A vision for the future with an accelerated pace

In artificial intelligence, the Kingdom ranked first in the Arab World and 22nd globally. Since the launch of the Saudi Authority for Data and Artificial Intelligence "SDAIA," Saudi Arabia has made significant progress in the transition to the digital economy as well as knowledge investments to enhance the digital infrastructure.

In the Kingdom, artificial intelligence is advancing at a fast pace due to economic progress, prosperity, and the empowerment of a vast wealth of data, taking advantage of the latest technology and striving to complete improvements in a smooth, phased process, making it at the forefront of the advanced countries in the field of artificial intelligence and cloud computing.

