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NAH- UND MITTELOST-VEREIN E.V. GERMAN NEAR AND MIDDLE EAST ASSOCIATION

Kronenstraße 1, D-10117 Berlin Phone: +49 (0)30 - 206410-0 Fax: +49 (0)30 - 206410-10 E-mail: numov@numov.de Internet: www.numov.de

Artificial Intelligence in the GCC



Artificial Intelligence is rapidly transforming the GCC with each country implementing major Al-driven initiatives to enhance efficiency, economic growth, and technological competitiveness. Oman launched the National Program for Artificial Intelligence and Advanced Digital Technologies in September 2024, aiming to integrate Al into key sectors, localize Al expertise, and establish regulatory frameworks with projects such as Oman GPT, a national Al language model, and the creation of a National Al Research and Development Center.

Oman is also expanding Al-powered cloud and cybersecurity services through the Oman Data Park, integrating Al into Port of Duqm's logistics systems and deploying predictive maintenance Al in the oil sector via Petroleum Development

Oman. Bahrain is strengthening its fintech and digital governance sectors, with the Central Bank of Bahrain using AI for fraud detection and regulatory oversight, while the government has introduced an AI-powered public service chatbot to enhance citizen engagement.

In October 2024, Bahrain launched an Alpowered Smart Traffic Management System to reduce congestion and improve urban mobility. The Bahrain Institute of Banking and Finance is also rolling out Al-powered financial education tools, while Salmaniya Medical Complex is implementing Al-assisted diagnostics to improve healthcare efficiency. The country is further advancing Al research through a partnership between the University of Bahrain and Microsoft Al to develop Arabic-language Al solutions.

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