



**CYPRUS AYDIN
UNIVERSITY**

Conference and Academic Activities

The poster has a vibrant orange-to-yellow gradient background. At the top center is the CSU logo, which consists of a white hexagon containing the letters "CSU" in orange, with "CYPRUS SCIENCE UNIVERSITY" written in white below it. The main title, "Renewable Energies in the Building Sector", is displayed in large, bold, white sans-serif font. The background image shows a landscape with several white wind turbines and rows of blue solar panels in a green field under a bright sun with scattered clouds. In the bottom right corner, there is a small portrait of a man with dark hair wearing a light blue shirt. Below the portrait, the word "Speaker:" is written in orange. At the bottom of the poster, there is a dark orange horizontal bar containing the hashtag "#YouFirst" in white, the date "26 APRIL 2024" with a calendar icon, a clock icon followed by "11:00", and a location pin icon followed by "CONFERENCE HALL".

CSU
CYPRUS SCIENCE UNIVERSITY

Renewable Energies in the Building Sector

Speaker:

Engr. Khurram Salim Ahmed Malik
Head of MEP Department Al Diyar Group of Companies Abu Dhabi, UAE

#YouFirst

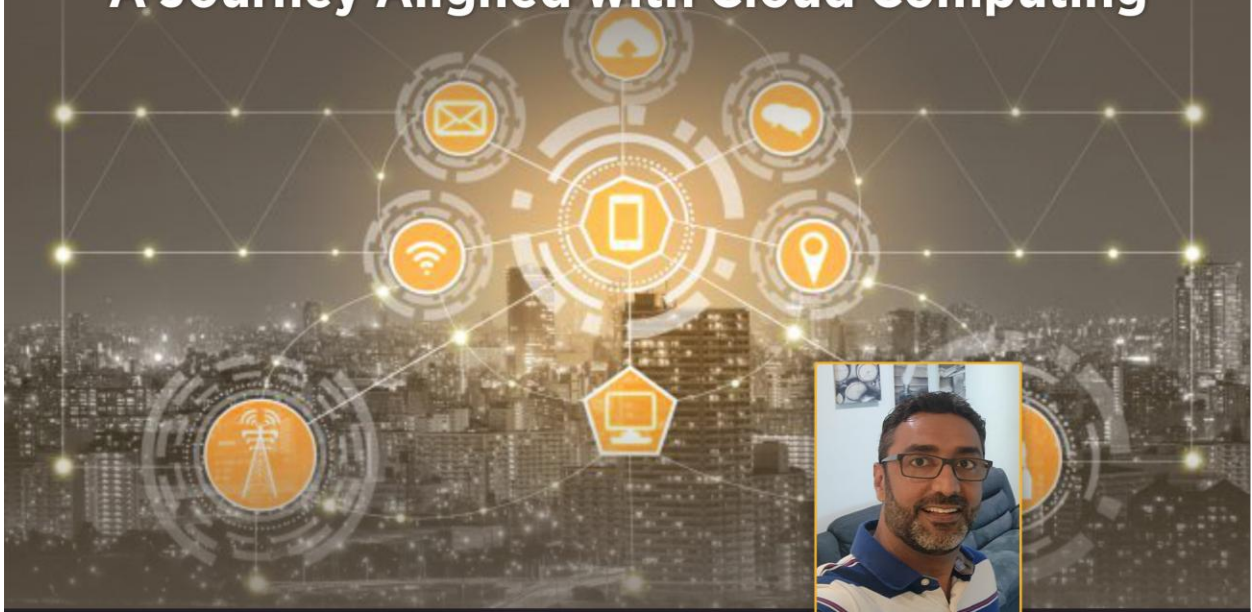
26 APRIL 2024 | **11:00** | **CONFERENCE HALL**



CYPRUS SCIENCE UNIVERSITY

Security Digital Transformation

A Journey Aligned with Cloud Computing



#YouFirst

Engr. Mr. Mushir Hussain

Data Network and Security Engineer Macquaire Group Ltd , Sydney, Australia

 **03 MAY**
2024

 **11:00**

 **CONFERENCE HALL**

Mesleki eđitim fuarı(Technical Education Fair)







Employee ID card reader based on RFID

By Abdullahi Abdikafi Abdullahi
Aline Nyota Mutaga



How the System Works

- ❖ Walk through the process of how the car vacant position displayer works, from detecting an available parking space to displaying the information to drivers.
- ❖ The sensors installed in the parking lot detect the presence of a vehicle and transmit this information to a central computer,
- ❖ which determines whether the space is vacant or occupied.
- ❖ If a space is vacant, this information is transmitted to a display screen, which shows the number and location of available parking spaces in real time.
- ❖ Use a flowchart or diagram to illustrate this process.

