AI & IoT:
New Disruptive Skills for Young Leaders

20 June - 30 June 2022

*For **pre-university** and **high school** students **age 16 - 18 years old**, keen in gaining **fundamental knowledge** of **Artificial Intelligence** and **Internet-Of-Things**!*

Highlights

01

Programme
Acquire skills in applying Artificial Intelligence (AI) and Machine Learning (ML) on real-world data

02

Interaction
Fully synchronous programmes with a mix of thematic discussions and short practice sessions through interactive breakout rooms

03

Assessment
Hands-on continuous assessment format to sharpen application and a mini project to analyse problems related to AI and IOT

*Get a taste of a **cutting-edge** online experience at **Asia's No. 1 university**, and connect with **world-class teaching faculty***

Receive a **Certificate of Completion** upon successful completion of the course!

NUS GLOBAL YOUTH PROGRAMME

Our online programmes are designed for academically-curious students interested in the intellectual challenge of NUS. The wide array of in-depth programmes are specially curated, and aim to help students expand their domain knowledge, get inspired by new ideas and have access to the authentic NUS learning experiences through close-up interactions with NUS faculty members.

PROGRAMME SCHEDULE

20 Jun | 21 Jun | 22 Jun
27 Jun | 28 Jun | 30 Jun 2022
10 AM - 1 PM
(Singapore time, GMT+8)

TEACHING FACULTY

PROF MEHUL MOTANI
Associate Professor
Department of Electrical and
Computer Engineering, NUS College
of Design and Engineering

Prof Motani's research interests include machine learning, biomedical informatics, wireless and sensor networks, and the Internet-of-Things.

Scan the QR code to sign up now!

TALK TO US

Contact us at **+65 66012375** or email **sgprogrammes@nus.edu.sg** should you have any questions regarding this programme