Breaking News English.com

UAE will train a million people in coding   –   27th October, 2017

Level 0

A project in the UAE will teach a million people coding for free. They will learn about apps and software. The UAE's Prime Minister said the project is called the One Million Arab Coders initiative. Young people will get the skills to develop the digital economy. It will create jobs and let young people work from their home.

Around 50 per cent of the population in the Middle East is under 25 years old. Many want their own business. The project will spread hope and create jobs. It will let young people take the region into the future. The Prime Minister said that: "Programming is the future." The top student will win $1 million.

Level 1

A new project in the UAE will teach one million people computer coding for free. People will learn how to code apps and software. The UAE's Prime Minister Sheikh Mohammad Bin Rashid Al Maktoum launched the project. It is called the One Million Arab Coders initiative. It will give young Arabs the skills to develop the digital economy. Sheikh Mohammad said it would create many jobs and let young people work in the global economy online, from their home.

The project will encourage young people in the Middle East to get into coding. Around 50 per cent of the Arab population is under 25 years old. Many want to start their own business. Sheikh Mohammad said the project will spread hope, create jobs and let young people, "successfully lead our region into the future". He added that: "Programming is the future." The top ten students will get $50,000 each. The top student will win $1 million.

Level 2

The UAE has a new project to teach one million people computer coding. The training will be free. People will learn how to code apps and software. The UAE's Prime Minister, and ruler of Dubai, Sheikh Mohammad Bin Rashid Al Maktoum launched the project. It is called the One Million Arab Coders initiative. Sheikh Mohammad wants young Arabs to have the skills to develop the digital economy. Sheikh Mohammad said: "Coding will create many job opportunities for young people to compete. It will pave the way for them to participate in the global economy online, from home."

The new project will encourage the many young people in the Middle East to get into coding. Around 50 per cent of the Arab population is under 25 years old. About 40 per cent of these want to start their own business. Sheikh Mohammad said: "This project is part of [our] mission to spread hope in the region, create employment opportunities and give our youth the skills needed…to successfully lead our region into the future." He added that: "Programming is the future." The top ten students will receive $50,000 each. The top student will win a $1 million prize.

Level 3

The United Arab Emirates is starting a new programme to teach people computer coding. One million people will receive free training to learn how to code apps and computer software. The new initiative was launched by the UAE's Prime Minister, and ruler of Dubai, Sheikh Mohammad Bin Rashid Al Maktoum. It is called the One Million Arab Coders initiative. Sheikh Mohammad wants young Arabs in the Middle East to have the skills to develop the digital economy in their countries. Sheikh Mohammad said: "Coding will create many job opportunities for young people to compete. It will pave the way for them to participate in the global economy online, from home."

The new initiative will encourage the large number of young people living in the Middle East to get into coding. Studies show that 50 per cent of the Arab population is under 25 years old, and that 40 per cent of these hope to own their own business within the next five years. Sheikh Mohammad said: "This project is part of [our] mission to spread hope in the region, create employment opportunities and give our youth the skills needed for them to successfully lead our region into the future." He added that: "From the world's leading companies to the global economy itself, programming is the future." The top ten students will receive $50,000, while the top student will win a $1 million prize.