



ABOUT ME

I have a high school diploma in hotels and a computer to me, tourism services department and a computer to me. I am good at dealing with computer software problems and fixing them. I am a fan of modern and new inventions. I did free studies on drones and did scientific research about an electric plane in 2011. I tried to implement it in Egypt, but I could not because of the lack of parts that I need it in the market, that's why I made a 3D video of the idea and I'm trying to get a patent now

Ali Mohamed Gamal EL-Din Ahmed

Date of birth: 21/09/1987

Nationality: Egyptian

Gender: Male

CONTACT

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EDUCATION AND TRAINING

20/09/2009 – 15/09/2011 Qalyubia, Egypt

Hotel and computer secondary school diploma, tourism services department Orman Secondary Hotel and Computer Schools

Address Qalyubia - Shubra El Kheima, Qalyubia, Egypt | **Website** <http://ormanschools.com/ar/>

LANGUAGE SKILLS

MOTHER TONGUE(S): Arabic

Other language(s):

English

| Listening | Reading | Spoken production | Spoken interaction | Writing |
|-----------|---------|-------------------|--------------------|---------|
| A2 | A2 | A1 | A1 | A1 |

DIGITAL SKILLS

Microsoft Word | Microsoft Powerpoint | Outlook | Google Docs | Microsoft Excel | Power Point | Google Drive | Social Media

ADDITIONAL INFORMATION

Conferences and seminars

02/12/2021 – 02/12/2021 zoom

NUKHBA Center for Research and Strategic Studies I attended the Youth Makers of Tomorrow International Virtual Conference via Zoom platform as an inventor and a member of the International Federation of Inventors.

Link <https://www.facebook.com/profile.php?id=100063959293183>

30/11/2021 – 02/12/2021 zoom

Young people are the makers of tomorrow I attended the activities of the international virtual conference Youth Makers of Tomorrow via the Zoom platform in my capacity as an inventor and a member of the World Federation of Inventors

Link <https://www.facebook.com/INTO.YMOT/>

31/07/2022 – 31/07/2022 zoom

ARID cultural platform in Europe I attended the conference of the members of the ARID cultural platform in Europe, which was organized by the ARID scientific platform for Arabic-speaking scholars, experts and researchers via the Zoom platform in my capacity as a researcher, inventor and member of the ARID cultural platform

Link <https://portal.arid.my/>

Honours and awards

02/12/2021 NUKHB Center for Research and Strategic Studies

Appreciation Certificate I was able to obtain a certificate of appreciation from the NUKHB Center for Research and Strategic Studies at the Youth Makers of Tomorrow Conference in my capacity as an inventor and a member of the International Federation of Inventors in Turkey

30/11/2021 Management of the International Virtual Conference Youth Makers of Tomorrow

Certificate of attendance I was able to obtain a certificate of attendance from the management of the International Virtual Conference Young Makers of Tomorrow in my capacity as an inventor and a member of the International Federation of Inventors in Turkey

31/07/2022 ARID cultural platform in Europe

Certificate of participation I got a certificate of participation from the ARID cultural platform in Europe as an inventor and a member of the ARID cultural platform and a member of the International Federation of Inventors

11/05/2021 International Federation of Inventors

membership card He holds membership card No. 055 in the International Federation of Inventors in Turkey

Hobbies and interests

Invention I have invented a completely electric plane, which is similar to a flying saucer and can be used in several functions, such as search and rescue, flying ambulance, flying taxi, and many other uses.

Creative works

12/08/2004 – CURRENT

Flying saucer I made a miniature model of the flying saucer idea from the period 2004 and finished it in the period 2008, and I made another model from 2011 to the period 2016, but these models were not satisfactory a little because of the lack of capabilities, but they clarified some ideas for me So far, I'm trying to implement another modern model, but I can't find many parts