



The Jobs Landscape in 2022

Emerging roles, global change 2022

Declining roles, global change 2022



75

Top 10 Emerging

- 1. Data Analysts and Scientists
- 2. Machine Learning Specialists
- 3. Robotics and Al Specialists
- 4. Software and Applications Developers and Analysts
- 5. Digital UI/UX Professionals
- 6. Big Data Specialists
- 7. Digital Transformation Specialists
- 8. New Technology Specialists
- 9. Organizational Development Specialists
- 10. Information Technology Services

Top 10 Declining

- 1. Data Entry Clerks
- 2. Accounting, Bookkeeping and Payroll Clerks
- 3. Administrative and Executive Secretaries
- 4. Assembly and Factory Workers
- 5. Client Information and Customer Service Workers
- 6. Business Service and Administration Managers
- 7. Accountants and Auditors
- 8. Material-Recording and Stock-Keeping Clerks
- 9. General and Operation Managers
- 10. Postal Service Clerks









Robotics

























































Multimedia





















STEM



Business Model



Our program is a parallel education system based on STEAM core value, STEAM stands for Science, Technology, Engineering, Arts, and Mathematics.



Instructors: All of our instructors are certified TOT engineers specialized in their fields, also they are highly trained to deal with kids' psychologies.



Session phases : each session consists of 5 phases; Recap , Engage , Explore , Make , Evaluate.



Follow-up system with parents by sending a report after each session with all information related to the session and the assessment of the student's level.

CASH

99 USD/Month

Paid Annually
As one payment of 1188 USD

SAVE 15%

INSTALLMENT

124 USD/Month

Paid Monthly
As one payment of 1488 USD



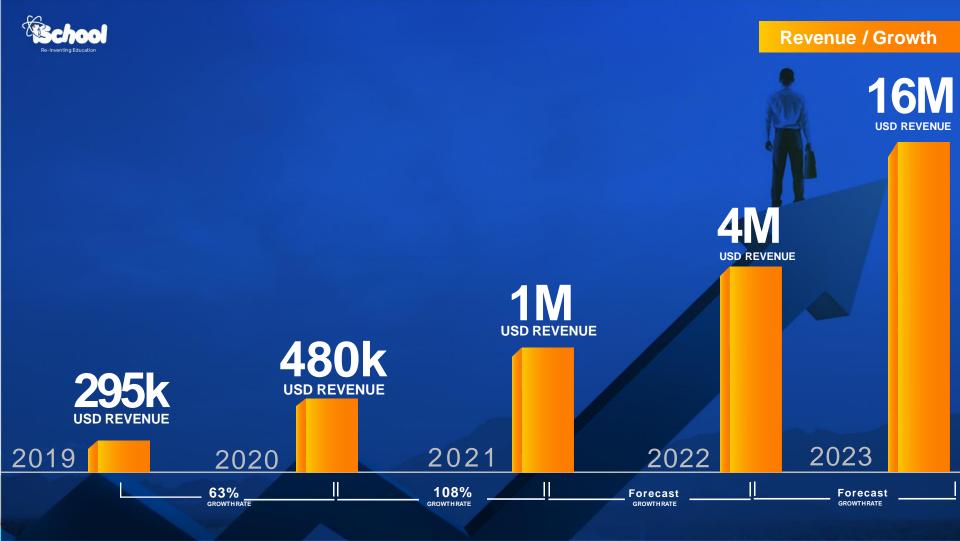




Positive effects of the global pandemic on iSchool

Due to our strategic approach of applying our technology education programs online in English/Arabic, when the global pandemic hits and the lockdown started worldwide in March 2020, we was ready and able to serve







Previous Work

Partnered with

- In 2018 we partnered with the ITI to host the 1st national Egypt Robot Sumo Tournament with 600 attendee, and 100 participants.
- In 2019 we partnered with the AUC to host Ai Camp for 200 schools students to learn Ai tech.
- In 2019 we partnered with Zewail City to host STEAM summer camp for 250 students.
- In 2022 we partnered with the Minister of Education in Egypt to launch a K12 Coding National program.
- In 2022 we partnered with the Coursera for government to run a tech talents K12 Mega project under the supervision of the Ministry of communication of Egypt.







هدينة زويل للعلوم والتكنولوجيا Zewail City of Science and Technology





coursera for government

Served

From 2018 till now, we provide our technology education services to 10 international schools, 6 national schools and 1 corporate.













Featured in

From 2018 till now, we got featured in 58 media channels, reports, and news.











Our Team

Consists of 80 talented team members



Eng. Ebrahim Youssef Managing-Director MBA Strategic management



Eng. Muhammed Gawish Business Developer Pro degree - Kelley business school



Eng. Mostafa Abdelmonem **Accounting Manager** Financial Analyst



Eng. Muhammed Nabil **Operation Head Process** Technical Consultant



Eng. Nada Mahmoud Education Head STEM-Tech curriculum Integration EXPERT



Dr. Ahmed Omar Strategic Planning Director MBA E-Business



Eng. Yahia Montaser Sales and CRM Head PR and Business Administration EXPERT





2022

\$50K

Grant

2021

EdVentures

mobica.

SASGC

\$7K Grant

2018

sanad important for msme

\$16K Grant

2019





Raising



different ways to exploit them using the knowledge they aquired during the training.

semicolon trends



Rahma Mohamed 16 years old iSchool multimedia student, she started to learn graphic design using Adobe tools like Photoshop and Illustrator, In 2020 we helped rahma to start her freelancing career using different platforms like Freelancer, Upwork, and Fiverr, after three months of hard work creating a strong digital portfolio she managed to create a \$650 monthly revenue stream.







As the representative of Egypt in the "International Japan Robot Sumo" competition, Abdelrahman who got trained for two years in iSchool specializing in the Robotics track got the opportunity to participate in the biggest robotics tournaments worldwide through iSchool sponsored by ITI maker space, this experience helped him create an advanced Robot Sumo which could compete with the





