AMR MOSTAFA ABBAS

CONTACT

- **J** +201003224799
- amr.mostafa.abbas@gmail.com
- Mit-rahina, El-Badrashin, Giza, 12921

PROFESSIONAL SUMMARY

- Electrical Power Engineer -Automatic control, Power electronics, Generation
- · Automation systems designer
- Software developer

SKILLS

- Languages: Arabic (Mother tongue) - English (very good)
- Software: MATLAB, Proteus, , LTSpice, Etap, TIA Portal, Dailux, Autodesk Inventor, Adobe(Photoshop, Premier, Audition), Word, Excel, Power point, Microsoft Visual Studio.
- Programming Languages: C++, C#, Dart, Visual Basic.
- Make Graphics and Sound montage.
- Personal skills: Critical Thinking, Problem Solving, Work hard and under stress, Cooperative, Work with Team.

INTERESTS

Imam of a Mosque; Quran reciter; football; music; Reading

EXPERIENCE

SOUTH CAIRO ELECTRICITY DISTRIBUTION CO. Sep 2020 - Oct 2020 Training (Excellent grade)

 Basics of (Classic Control, PLC, Scada systems), Transformers, Protection system design, Important power component specifications.

EGYPTIAN SUGAR & INTEGRATED INDUSTRIES CO. Aug 2020 - Sep 2020 Training (Excellent grade)

Electrical Machines, 3 phase induction machines, Machines controlling techniques, Machines protection system, Maintenance & Troubleshooting

FLUTTER PROGRAMMER (ANDROID, IOS) Mar 2018 - Current freelancer

- Made more than 10 real paid application for international customers form
 Egypt, Turkey, United Arab Emirates and France.
- Developed a Package for google pub.dev (Popularity 40%)
 https://pub.dev/packages/am_state
- · Worked in Pure Energy Team
- GitHub: https://github.com/AmrMAM

DESKTOP APPLICATION PROGRAMMER C# May 2015 - Current freelancer

· made more than 20 apps

EDUCATION

CAIRO UNIVERSITY - FACULTY OF ENGINEERING

Electrical power and Machines. 2017 - 2022, [very-good grade]

UNIVERSITY OF COLORADO - INTRODUCTION TO POWER ELECTRONICS 2020 [Excellent grade], coursera.org/verify/93UYL3CTWU94

UNIVERSITY OF CALIFORNIA - THE ARDUINO PLATFORM AND C PROGRAMMING

2020 [Excellent grade], coursera.org/verify/TCGTGJ7GFY7L