Holds a B. Sc. in Electrical Power & Machines Engineering and has over 2 years hands-on experience working in construction and technical office.

PERSONAL DATA

Nationality	:	Egyptian
Gender	:	Male
Residence	:	El-Zaiton, Cairo

EDUCATION

- : B. Sc. in Electrical Power & Machines Engineering, Ain Shams University, 2018
- : Secondary Education: El Tabary Roxy School, 2013

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : Revit MEP
- : Electrical AutoCAD
- Dialux & Ecodial

TRAINING COURSES AND CERTIFICATIONS

- : MEP Diploma (HVAC, Plumbing, Fire Fighting and Electrical services) with Engineers Syndicate (2019).
- : University 2 work training (round 9) with ECG Consultant (2017).
- : Training in Power Station in the new administrative capital with Orascom Construction (2017).
- : Training in EGEMAC (2016).
- : Training in ELMACO (2016).
- : Training in North Cairo Electricity Generating Co. (2015).
- : Training in South Cairo Electricity Transmission Co. Helwan (2015).
- : Supply chain & operations management (2014).
- : Schneider Electric visit.
- : ABB visit.

- : 3 Brothers visit.
- : Egypt Cables visit.
- : Solar-PV session.
- : Work ethics session with Employability and Career Development Centre (ECDC).
- : Innovation Camp session with ECDC.

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Project Job title Job Description	 From Mar. 2020 till now Arabtec Construction Uptown Cairo Project Electrical Technical Office Engineer Prepare shop drawings and as-built drawings, and ensure documentation are reviewed, approved by the consultant. Prepare technical and material submittals. Preparation of all RFI, letters and the monthly progress. Review and issue order to pay for subcontractors' invoices. Conduct quantity surveying for all executed work.
Dates	: From Aug. 2018 till Mar. 2020
Employer	: Arabtec Construction
Projects	 Uptown Cairo Project Celia Project
Job title	: Electrical Site Engineer
Job Description	 Supervise site activities and assure conformity with technical design. Providing technical advice and solving problems on site. Plan and Coordinate activities with the contractor / consultant Engineers. Plan ahead material Requisitions and needs. Prepared the work progress sheets of subcontractors to release their payments. Submitting the daily reports of subcontractors.