

Holds a B. Sc. in Architecture Engineering and has about 7 years hands-on experience working in construction, design and technical office.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 19/09/1989
Gender : Male
Marital Status : Single
Residence : Alexandria

EDUCATION

: B. Sc. in Architecture Engineering, Alexandria University, 2010
: Tarek Ben Zeyad Secondary School

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Power Point), Internet
: AutoCAD 2D & 3D
: Photoshop
: Sketch up
: 3D max
: REVIT
: PRIMAVERA

TRAINING COURSES AND CERTIFICATIONS

- : Currently studying Project Management Engineering Diploma in Alexandria University.
- : Accredited certificate from Alexandria University in Human Development Techniques:
 - Leadership skills.
 - Time management.
 - Mind Mapping.
 - Presentation skills.
 - Self-planning.

- : Training for 3 months at Green Towers Smouha (15 towers) 40 apartments, as a Consultant.
- : Training in El Lenby Residential under supervision The Arab Contractors & Co. (one month).
- : Sharing program develop environment park RAS Mohamed.
- : Design and working villa in Borg El Arab, Alexandria, Egypt.
- : Design and working design mosque in Borg El Arab, Alexandria.
- : Training for 10 months in Egyptian House for architecture and planning office.
- : A field survey of the City of Rashid under supervisor Dr. Yousry Azzam office (Egyptian House for architecture and planning).
- : Certificate in Executive Engineering level 1 and Advanced level from Science and Technology Engineering Center.
- : Certificate in Quantity and Surveyor Engineering from Science and Technology Engineering Center.
- : Course in IPMA Project Management from Science and Technology Engineering Center.
- : Electrical insulation course in Institute Don BOSCO.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	: From Apr. 2016 till now
Employer	: CMS Construction Management System
Project	: OSBL Offset buildings for The Egyptian Ethylene and Derivatives Company (ETHYDCO), KM 36 Alexandria/Cairo Desert Road El-Amreya - El-Nahda Territory - Alexandria, EGYPT
Job title	: Senior Architect Technical Office
Job Description	: Project consists of: • Main The Head Quarter Administration Building (consist of high luxury exterior & interior finishing): - Curtain walls from Alumil. - Aluminum composite panels. - Aluminum motifa. - Marble and Granite mechanical fixation. - Auditorium (all absorption and reflected materials echophon and woven vinyl). - Blisander, walnut, oak wall cladding. - Aluminum wooden cladding partition. - Cis fiber optics cables. - Fire fighting Inergen system. - Raised floor. - Paga system. - False ceiling (Armstrong & gypsum board). - Monkey ladder. - Hose rail. - Coordination with all infra structure. - Suspended all sewage piping. - Central heating room. - Photocell automatic sliding door. - Work stations. - CEO office.

- Grand meeting room.
- Main HSE Building: Consist of medical clinic, fire station, control room, battery room and administration floor.
- MASJED & TRANSPORTATION CONTROL BUILDING.
- SERVICE SUBSTATION BUILDING.
- SPARE PARTS WAREHOUSE consists of R.C skeleton building and warehouse steel building.
- HEAVY ITEM WAREHOUSE & CYLINDER STORE.
- LIQUID CHEMICALS SHED.
- POWDER CHEMICALS WAREHOUSE.
- Main Gate.
- Southern gate.
- Gate 8.
- Tower guards.
- Roads.
- Rain water sump + ditches.
- Sanitary sump.

Dates : From Jun. 2015 till Oct. 2015
Employer : Interia Properties
Project : Al Gouna G-Cribs
 (10 resort buildings, 8 swimming pools, Club House, Water tank and septic tank (450 million EP))
Job title : Construction Site Engineer

Dates : From Mar. 2014 till May 2015
Employer : Future Engineering Consultant Office – Al-Madina, KSA
Project : Design 84 villas and residential projects, Design 7 commercial area, Design 2 hotels and Design 3 polyclinics
Job title : Manager Architecture Department
Job Description : Designer and get project license and project executive consultant.

Dates : From Nov. 2011 till Jun. 2014
Employer : Awad Enterprise Company – Alexandria
Project : Archaeological Museum and Patriarchate Museum (Main Contractor), El-Masnshyia, Alexandria, Egypt
Job title : Project Manager
Job Description :

- Archaeological Museum items:
 - Raised floor.
 - Finishing floor with sumaga and gravels.
 - Air conditioning system VRV.
 - Lighting system for vitrines and up light for museum.
 - KNX ABB system controlling.
 - Camera systems.
 - Smoke and fire detectors system.
 - Security system for vitrines.
 - Humidity system.
 - Drain system for ground water.
 - Fountain system with ozone filtering.

- Stainless steel and wire works in bridge above fountain.
- Prixy glass for vitrines.
- Make display room with 3 linear screen show.
- Glass works for entrance and vitrines.
- Text objects description.
- Patriarchate Museum items:
 - Connect fire detector system with old one.
 - Re-design supply and return air-conditioning.
 - Design Details of vitrines (prixy glass and lighting ,reflectors, security systems and humidity system).
 - Finishing floor with marbles and chrome – and wooden works.
 - Lighting system.
 - Security system.
 - Fire and smoke detector systems.
 - Painting works.
 - Aluminum rolling shutter windows and close it with iron termision.

Dates : From Jul. 2010 till May 2011
Employer : Awad Enterprise Company – Alexandria
Project : Renovations Antoniadis Palace (Main Contractor), Antoniadis Gardens, Alexandria, Egypt
 (add extension building, renovation Antoniadis and Palace replace a new infrastructure (5 million EP))
Job title : Site Engineering & Technical Office

Dates : From Aug. 2010 till Mar. 2011
Employer : Prof. Medhat Abdel-Moty – Alexandria
Projects :

- Green Towers in Smouha, Alexandria
- Green Coast Resort in North Coast
- King Ranch Hilton Hotel in King Mariout
- El Oroba Royal Compound
- Green Mall in Matrouh
- El Togareen Compound in 6th October City
- Al Agamey Star Mall in Alexandria
- Green Forest Garden in Sert Libya
- Antoniadis Palace in Alexandria

Job title : Sanitary Works Designer

Dates : From Sep. 2010 till Jan. 2011
Job Description : Teaching in Institute of Engineering and Technology 1 term.

Further experiences : Graphic Design:

- Interior Design of the Conference Room of the Maritime Safety Authority – Red Sea.
- The work of three-dimensional model (with 3D Max) of the marine Engineering graduation project.
- College of tourism and hotels with Photoshop and 3D Max.
- Landscape design and the design 3D tourist village project Graduated Students.