Holds a B. Sc. in Mechatronics Engineering and has over 5 years hands-on experience, including 4 years working in project planning and control.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	22/09/1991
Gender	:	Male
Marital Status	:	Married
Residence	:	Giza, Cairo

EDUCATION

: B. Sc. in Mechatronics Engineering, Minia University, 2013

LANGUAGES

Arabic	:	Native Language
English	:	Fluent
Spanish	:	Good

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : Primavera P6 Advanced
- : SAP
- : AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : Project Management International Standards, American University in Cairo (May 2018).
- : Project Planning and Control Techniques, American University in Cairo (May 2018).
- : PMP Preparation Course, American University in Cairo (Jun. 2018).
- : Piping Design & Pipe Stress analysis, Namaa Alexandria (Feb. 2015).
- : Primavera P6 & Project Management, Cairo University (Sep. 2014).
- : Internships:
 - CONTRACK INT. ORASCOM Co. T.O Engineer (2013).
 - CONTRACK INT. ORASCOM Co. Material Take off Engineer (2012).
 - CONTRACK INT. ORASCOM Co. (HVAC, Plumbing, Sanitary) T.O Engineer (2011).

• GARRET Turbo Motors Egypt (2012).

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Project Job title Job Description	 From Jan. 2020 till Mar. 2020 TECHINT Engineering & Construction - Al Khobar, Saudi Arabia Titanium & Steel Manufacturing Co. (TSM) Supporting Sister Company TENARIS for close out ongoing Manufacturing Projects (Tanks, Heat Exchangers, Vessels). Project Control Engineer Prepare Manufacturing Schedules for remain projects. Provide Support for Close out Schedules for ongoing projects. Forecast Cost estimation for Man- hr. and equipment's needed up to close projects.
Dates	: From Jul. 2019 till Nov. 2019
Employer	: TECHINT Engineering & Construction S.p.a Argentina – Tucuman
Project	 Centeral Termica El Bracho Ciclo Combinado (EL BRACHO Power Plant Combined Cycle), EPC Project
Job title	: Senior Project Control Engineer
Job Description	 Working on the Rebase line Schedule for the Project. Modifying Project S-Curves to comply with the Rebase line Schedule. Analyzing change Notes and effects on Rebase line Schedule. Monitor Manpower and Equipment Used and Comparing to Plan Values. Supervise Document Control and lead the development of the Document control system. Work in coordination with the Contracts Department. Project management report development. Processing of contractor documents.
Dates	: From Jan. 2018 till Jun. 2019
Employer	: TECHINT Engineering & Construction S.p.a. – Egypt
Projects	: AL-SHABAB & West Damietta Power Plant Combined Cycle, EPC Project
Job title	: Project Planning & Control Engineer
Job Description	 Responsible for Closing Documents for both Project. Preparing Contract Amendments with all related MTO changes. Processing of contractor documents. Change Notes analysis and effects on Baseline Schedule. Closing all remain invoicing relate with Amendments and Prime Contract. Monitoring De-mobilization Plan according to Schedule. Preparing Extension of Time for Schedule. Work in coordination with the Contracts Department.
Dates Employer Project Job title	 From Aug. 2016 till Jan. 2018 TECHINT Engineering & Construction S.p.a. – Egypt West Damietta Power Plant Combined Cycle, EPC Project Planning & Control Engineer

Job Description	 Updating Schedule and Following up Actual Progress. Review and propose improvement to the Project Management Plan and related procedure. Preparing the weekly and monthly progress reports for client and project team. Preparing Project S- Curves and Project management report development. Following Material arrival, and Determine Material arrival status effect on Schedule. Review of site correspondence and documents for compliance with provisions of the contract. Monitor Manpower and Equipment Used and Comparing to Plan Values. Prepare Priorities lines by system for Fabrication and site welding. Prepare Material Tracking System for Equipment and piping arrival. Attend the Owner and Client Meeting and review our Progress and Status. Prepare Piping and Supports Final Reconciliations.
Dates Employer Project Job title Job Description	 From Mar. 2016 till Aug. 2016 ASEC ARESCO for Industrial Project (Aresco) – Egypt West Damietta Power Plant – 4 x HRSG Erection – 125MW each Planning Engineer Creating Baseline Schedule for Erection. Following up Actual Progress and Updating Schedule accordingly. Monitor Manpower and Equipment Used and Comparing to Plan Values. Producing Forecast of Resources usage during project running time. Analyzing problems affects Productivity and search for solutions. Following Material arrival, and Determine Material arrival status effect on Schedule. Preparing Subcontractors Milestones and Plans. Preparing monthly Payment Invoices according to Progress ratio relative to the Contract agreement. Preparing the weekly and monthly progress reports for client and project team. Attend project progress review meetings. Producing Cost monthly reports.
Dates Employer Project Job title Job Description	 From Sep. 2015 till Mar. 2016 Misr for Mechanical and Electrical Projects (KAHROMIKA) – Egypt Suez Thermal Power Plant – Gas/Oil Fired Unit – 650MW Planning Engineer Following up Actual Progress and Updating Schedule accordingly. Monitor Manpower and Equipment Used and Comparing to Plan Values. Producing Forecast of Resources usage during project running time. Try many method statements to estimate the resources and reach to the optimum duration for activities.

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	 Analyzing problems affects Productivity and maintain solutions. Following Material arrival, and Determine Material arrival status effect on Schedule. Producing Monthly Payment Invoices according to Progress ratio relative to the Contract agreement. Recording and analyzing all delays in cooperation with the contract department for the Claims related to project. Producing Cost monthly reports.
Dates	: From Mar. 2015 till Sep. 2015
Employer	: Misr for Mechanical and Electrical Projects (KAHROMIKA) – Egypt
Project	: Assiut Gas Power Plant – 8 Mobile Gas Turbines (25MW each), Fast Track Project
Job title	: Site Mechanical Engineer
Job Description	 Mobile Turbine Installation. Fire Protection System. Piping installation. Equipment installation. Water and Fuel System.
Dates	: From Nov. 2014 till Feb. 2015
Employer	: Misr for Mechanical and Electrical Projects (KAHROMIKA) – Egypt
Project	: EI-Tebbin Power Plant – Gas/Oil Fired Unit – 350MW
Job title	: Site Mechanical Engineer
Job Description	Turbine Rehabilitation.Piping Installation.
Field of experience	 Good background of Project Control, Management, Cost Control. Ability to understand and implement mechanical drawings. Good background in Piping systems, Mechanical Equipment's, material control, welding maps, piping supports.