Holds a B. Sc. and has over 14 years hands-on experience working in paining and insulation field.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	20/03/1984
Gender	:	Male
Marital Status	:	Married
Residence	:	Alexandria

EDUCATION

: B. Sc. from Alexandria University

LANGUAGES

Arabic	:	Native Language
English	:	Good

COMPUTER SKILLS

- : Windows, MS Office (Word, Excel), Internet
- : AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : Certified BGAS CSWIP Painting Inspector Grade II.
- : OSHA Construction & General for Safety and Healthy (30 Hours).
- : English course at British Academy Center.

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Project Job title Job Description	:::::::::::::::::::::::::::::::::::::::	From Sep. 2015 till Dec. 2018 GS Engineering & Construction Company Oil & Gas Field (Refinery Project) Painting & Insulation Supervisor Blasting & Painting, Rubber lining, pipeline, Flooring Protection.
Dates Employer	:	From Oct. 2014 till Aug. 2015 Protecta International Company

Projects Job title	 Damanhur University Project Faragallah Cake Factory Project El Maraey Project (Extension) El Kattamya Plaza Project in 5th Settlement, New Cairo Cairo Festival Mall (C.F.C Project) Extension in Alpha Moon Pharmaceutical Company
	: Flooring Protection Site Manager
Job Description	: Supervision for the above mentioned projects.
Dates	: From Jul. 2013 till Sep. 2014
Employer	: ThyssenKrupp-Xervon
Projects	• Mansour Polaris Workshop Project at 6 th of October City
-	 Bank of Alexandria Project in Smart Village, Cairo
	Infrastructure Project
	 Act & Inco Lease Project in Smart Village, Cairo
Job title	: Flooring Protection Site Manager
Detec	From Oct. 2012 till Jun. 2012
Dates	: From Oct. 2012 till Jun. 2013
Employer	BADR EL DIN Petroleum Company
Project	Blasting & Painting Pressurized Oil Pipeline in Western Sahara
Job title	: Blasting & Painting Site Manager
Dates	: From Dec. 2008 till Sep. 2012
Employer	: ThyssenKrupp-Xervon
Projects	: • PDH-PP Project (Propylene & Polypropylene) (QA/QC Supervisor
FIOJECIS	Blasting & Painting)
	• Tie-in Bridge to supply Natural Gas to PDH-PP Project (Blasting &
	Painting the steel structure and all related pipelines)
	Ammonia Fertilization Project (MOPCO II) Blasting & Painting Yard
	(QA/QC Supervisor Blasting and Painting)
Dates	: From Mar. 2005 till Nov. 2008
Employer	: ThyssenKrupp-Xervon
Project	: Ammonia Fertilization Project (MOPCO I)
Job title	: QA/QC Blasting & Painting
Field of experience	• Workshop in charge of the following responsibilities:
-	- Carry out the demonstration for Blasting & Painting workshop and
	activities with the client & subcontractor.
	 Test qualification of Sand Blaster and Painters.
	 Check atmospheric condition during the day work.
	- Inspection for abrasive and surface preparation.
	- Inspection & Monitoring Coating cycle Mixture of paint material to
	be according to Manufacture Material Data Sheet, Wet Film Thickness (WFT), Dry Film Thickness (DFT), measuring MIO,
	Adhesion, Holiday test, etc.

- Control Blasting & Painting workshop progress to be according to site priority for both of Piping & Steel Structure.
- Assuring that all used equipment & devices for Blasting & Painting activities has valid Calibration certificates.
- Monitoring the application of Blasting & Painting activities to be according project specification and approved procedure.
- Insure that the identification color codes accordance with project specification.
- Review the subcontractor's invoices to be according to actual progress for approval
- Arrange meetings with subcontractors to discuss the weak points to find achievable solution methods to improve the quality and productivity.
- Make Coordination between painting workshop & piping fabrication workshop.
- Assuring the transfer all items from the Blasting workshop to Painting Workshop and from painting workshop to storage area execute properly without any damage if there is any damage happened during the previous process it must to be immediately repairs by the subcontractor.
- Finally assuring the dispatching activities from the painting storage area to the site to be properly with all relevant supported reports.
- Site in charge of the following responsibilities:
 - Inspection for Blasting and Painting activities for Piping & Steel Structure & Equipment and Storage Tanks inside and out side.
 - Control the painting activities at site such as steel structure, piping, Equipment, handrail, color coding Marking, lettering, with the subcontractors regarding to their scope of work.
 - Monitoring & discuss the actual productivity comparing with the project time schedule to avoid any delay by find suitable solution for weak points.
 - Control the direct manpower, through provide them sufficient work front to safe time & money.
 - Select the qualified direct manpower depend on the interview for each person even direct or indirect manpower.
 - Provide the sufficient manpower for the available tasks or work front according to site needs.
 - Review direct manpower time sheet and divide the manpower to groups to do the required tasks.
 - Monitoring all the permanent reports and documentation for all activities at site up to finalize the project up to mechanical completion stage and finally handover to client.
 - Cooperate with the commissioning team to do Marking & lettering and identification color Bands in hole of project.
 - Arrange groups to apply painting touch up for damaged area after any modification during commissioning.
- In charge of the following responsibilities:
 - Assuring the application and procedure for Rubber Lining activities according to the project specification.
 - Assuring that the work is executed in a professional and safe

manner to reach the customer satisfaction.

- Periodically reporting to management about site performance.
- Coordinate with the client and subcontractor through hold meeting to solve the site issue/problem and find suitable solution.
- Represent the company in the meeting with the client and subcontractors.
- Submit invoices to the client and review subcontractor invoices in accordance to BOQ and actual progress.
- Fully understanding and support HSE department to achieve progress in safe manner.
- Conducting toolbox talk every day.