Holds a B. Sc. in Mechanical Engineering and has about 2 years hands-on experience working as Executive Engineer and in quality.

PERSONAL DATA

:	Egyptian
:	22/08/1991
:	Male
:	Single
:	Alexandria
	: : :

EDUCATION

- : B. Sc. in Mechanical Engineering, Alexandria University, 2015
- : M.E.S (Middle East Experimental Secondary School for Languages)

LANGUAGES

Arabic	:	Native Language
English	:	Excellent
French	:	Fair

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : Fire Fighting hydraulic calculations (Elite software)
- : HVAC Design cooling load calculations (HAP software)
- : AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : Automotive troubleshooting course at Kia and Renault (Egyptianinternational-motors):
 - Introduced to engines (Gasoline-Diesel).
 - Trained on using Hi-Scan.
 - Introduced to gearbox, clutch and brakes.
- : Training at Egyptian Projects Operation & Maintenance (EPROM): Mechanical Maintenance of Rotary and stationary Equipment.
- Training at City Light Construction Company:
 - Fire fighting.
 - HVAC.
- : Fire Fighting Systems Design.

: Turbo Machinery Diploma (Mechanical Maintenance of Rotary and stationary Equipment).

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Dec. 2016 till Oct. 2018			
Employer	:	Egyptian Navy Shipyard (Egyptian Navy Forces)			
Job Description	:	 Executive Engineer (Reserve Officer) at Egyptian Navy Ship Yard (ENSY): 			
		 Installing piping systems in 28 meter swift coastal patrol craft. 			
		 Review Design Drawings for constructability. 			
		 Prepare material requisitions, as assigned. 			
	- Detect any irregularities that may affect the installation process.				
		 Ability to plan a project start to finish, taking into account time, cost 			
		and resources.			
		 Manager of the Quality Office in ENSY: 			
		 Ensuring the quality of the manufactured pipes by workers. 			
		 Give the approval by the acceptance certificate and quality sealing. 			