

Holds a B. Sc. in Naval Architecture & Marine Engineering and has over 15 years experience working on main diesel engines - generator diesel engines - pumps & turbochargers.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 20/09/1977  
Gender : Male

## EDUCATION

- : B. Sc. in Naval Architecture & Marine Engineering, Alexandria University, 2003
- : Alexandria Professional Technical Institute (Computer Dept.), 1997
- : Mubarak Secondary School, 1995

## LANGUAGES

Arabic : Native Language  
English : Good

## COMPUTER SKILLS

- : Windows, MS Office, Internet
- : Fortran 90 and Visual Basic.NET computer languages
- : AutoCAD Release 2004, 2000
- : Auto Ship marine design software suite

## TRAINING COURSES AND CERTIFICATIONS

- : Courses from the Arab Academy for the Sciences & Technology & Maritime Transport (2005) on:
  - Medical emergency basic training (elementary first aids).
  - Personal survival techniques searching & rescue.
  - Personal safety & social responsibilities.
  - Fire prevention & fire fighting.
- : Courses in maintenance & running diesel engines (2003).
- : Courses in electrical motors & its maintenance (2003).

# CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Sep. 2015 till now  
**Employer** : National River Transportation Company (NRTC)  
**Job title** : Director of the Maintenance branch in Port Said  
**Job Description** :

- Management & supervision of all the necessary marine units of the company in Port Said.
- Writing all the reports to company from Port Said branch.

**Dates** : From Feb. 2014 till Jun. 2015  
**Employer** : International Coke & Ferro Alloys Co.  
**Job title** : Director of Heavy Equipment Dept.  
**Job Description** :

- Supervising the maintenance of heavy equipment that serve the company's business internally and externally.
- Work on the organization of a timetable for ending the work required excellently.
- Provision of spare parts required for the completion of maintenance tasks and work their purchase requests.
- Guiding the work of the management team of administrators and supervisors, technicians and workers to complete the maintenance work to the fullest.
- Writing technical reports on the state of the equipment and the work is done in the workshops and supplies required.

**Dates** : From Dec. 2008 till Dec. 2013  
**Employer** : Directorate General of Coast Guards (Marine Affairs Department) - Ministry of Interior, Saudi Arabia  
Saudi Border Guards, "Marine Affairs Dept." is a government organization under the Saudi Interior Ministry, working as a periodical maintenance of patrol boats.  
**Job title** : Mechanical Engineer (Maintenance Workshop Manager)  
**Job Description** :

- Employed as a Mechanical Engineer within the team involved in the repairs and maintenance processes of various boats up to 26.5 meters with reported.
- Mounting all maintained propulsion system for "FPB-JUBIL" 26.2 meters with team from LURSSSEN Logistics Germany.
- Performing alignment gauges for propeller shafts and producing alignment report of 26.2 meters FPB.
- Making all correspondence with other companies, including maintenance schedule and all other pre-requests.
- Study of all technical drawings and making decisions as and when required as per job requirement.
- Checking the operating of the engines after maintenance.
- Supervising Fixing of the turbochargers of "FPB-SALWA" 26.2 meters & making top overhauling of these engines (changing the cylinder heads, pistons, connecting rods & cylinder liners).
- Supervising complete overhauling for Mercedes Benz marine diesel engines for yacht 14 meters.
- Supervising the maintenance for marine diesel engines (VOLVO – G.M. – M.T.U – MERCEDES BENZ – CATERPILLAR).

- Supervising the maintenance for marine generator engines (KOHLEK – ONAN – DUETZ – G.M.).
- Performing orders for ship hull coating applications according to HEMPEL's recommendations.
- Managing all inventory regarding hull and construction.

**Dates** : From May 2006 till Sep. 2008  
**Employer** : National Navigation Co. (NNC)  
 Egyptian Navigation Company is a government organization working as a navigation & transferring cargos all around the world using bulk carriers ships.  
**Job title** : Mechanical Engineer  
**Job Description** :
 

- Employed as a Mechanical Engineer within the team involved in the repairs process of MAN marine diesel engines.
- Fixing & maintenance of centrifugal pumps.
- Fixing & maintenance of MAN generator engines.
- Fixing & maintenance of diesel purifiers.
- Fixing & maintenance of fresh water generators.

**Dates** : From May 2005 till Jan. 2006  
**Employer** : National Shipping & Investment Co.  
 Egyptian private navigation company working as a navigation & cargos all around the world using cargo ships.  
**Job title** : Mechanical Engineer (CADITE)  
**Job Description** : Employed as a Mechanical Engineer within the company workshops.

**Dates** : From Jan. 2004 till Mar. 2005  
**Employer** : Egyptian Navy Forces  
**Project** : Military Service  
**Job title** : Soldier