**CURRICULUM VITAE**

**Elsayed**

Email: [elsayed.375488@2freemail.com](mailto:elsayed.375488@2freemail.com)

Place of Birth: ALEXANDARIA, Egypt

Military Status: finished

Marital status: Married

**Objective**

Seeking a Marine engineer position with a company which will require me to utilize my skills, abilities and experience in the marine field to ensure the company's success**.**

**Summary of qualifications**

* Over 8 years' experience in marine field (Shipbuilding, Ship repair, diving services and marine projects).
* Project manager of project (assembly two Boatlift 800 ton at Alexandria shipyard and Egyptian company for shipbuilding and repair).
* Inspector for marine fenders at Qingdao (China), Marine rubber fenders and Foam filled fenders.
* Project manager of building 50 M Cruise yacht At Hefni Shipyard in safaga.
* Project manager of repair cell 95 in jet 9 at Damietta port

**Educational background**

* B.SC in Engineering, Department of Naval Architecture and Marine Engineering, Alexandria University, May 2009.
* Graduation Project: Design of Offshore Supply Vessel (X BOW ANCHOR HANDLING TUG SUPPLY VESSEL).
* PROJECT SUPERVISOR: DR. HEBA WAEL LEHETA.

**Studied courses**

* Maritime safety and risk management
* Offshore structure, design and analysis
* Naval architecture
* Ship construction
* Ship design
* Ship propulsion system
* Marine power plant
* Refrigeration and air conditioning
* Feasibility study
* Ship economics
* Shipyard technology
* Ship hydrodynamics and maneuvering
* Design of Nile floating hotels
* Material technology
* Industrial safety

**Languages**

* Arabic: Native Language
* English: Excellent
* Italy : Good
* Chinese : Good

**Software Skills**

* Good knowledge of computer hardware and operating systems.
* Excellent with Microsoft Office Applications.
* Good Knowledge of Internet Applications and Search Engines.
* Excellent Knowledge of AutoCAD.
* Excellent knowledge of Engineering Equation Solver (EES).
* Excellent knowledge of Maxsurfe and Hydromax prog. (For ship designs&
* Stability).
* Excellent knowledge of EDI SACS prog. (For design of offshore structure).
* Excellent with Autoship program.
* SAP 2000.
* Good knowledge of maritime software.

**Certificates**

* FIRE FIGHTING CERTIFICATE FROM (ARAB ACADEMY OF SCIENCE
* AND NAVAL TRANSPORT)
* COROPORATE RESPONSABILITY CERTIFICATE FROM (ARAB
* ACADEMY OF SCIENCE AND NAVAL TRANSPORT)
* LIFE SAFETY TECH CERTIFICATE FROM (ARAB ACADEMY OF
* SCIENCE AND NAVAL TRANSPORT)
* FIRST AID CERTIFICATE (ARAB ACADEMY OF SCIENCE AND NAVAL
* TRANSPORT)
* NON-DESTRUCTIVE TESTING (NDT)
* MT - Magnetic Particle Testing
* VT - Visual Testing (VI - Visual Inspection)
* INTERNATIONAL SAFETY MANAGEMENT [ISM].
* INTERNATIONAL SAFETY MANAGEMENT AUDITOR [ISM
* AUDITOR].
* TURBO MACHINERY EQUIPEMENT [EGY CET SOCIETY].
* SALES & MARKETING SEMINAR [NEW HORIZON].

**Work experience**

**International Maritime group** (from 1-8-2015 till now) work as project manager.

Contact details:

12. Champollion St., AlAzarita-7th floor

APT.No.703-Alexandaria, Egypt

Phone: 002-03-4854498

Fax: 002-03-4854493

Email: [info@arwadmarine.com](mailto:info@arwadmarine.com)

**Hefni shipyard** (from 1-2-2015 to 30-7-2015) Work as project manager for build INS 50 (Cruise yacht).

Contact Detail:

Safaga, Red Sea, Egypt

Phone: 00201066654508/22

Email: [Info@hefni-shipyard.com](mailto:Info@hefni-shipyard.com)

Web: [www.hefni-shipyard.com](http://www.hefni-shipyard.com)

**United Group Enterprise for Marine & Petroleum Services** (from 1-1-2014 to 28-1-2015) Work As a project manager and diving engineer for various offshore, marine project, diving services, pipeline installation, offshore structures inspection and ship launching with air bags.

Contact details:

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Web: [www.unitedge.com](http://www.unitedge.com)

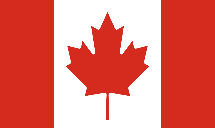


**TECHNO MEC ENGINEERING & STEEL WORK MARINE & IND**

All pipelines instillation 2. Dredging underwater 3-Maintenance works (of ship mechanical system)

**CLASSIC MARINE (Consultation and Design Office)** /

Alexandria / Egypt, as a technical and project engineer and Designer for various offshore& marine project such as- jack-up barges, installation rock armor.

**ARAB CANADIAN AGENCY FOR MARITIME AND PETROLEUM**

**SREVICE** AS DESIGNER AND SITE ENGINEER

**SAMPLE OF PAST PROJECTS**

In Offshore field

**Project Manager of assembly two 800 Ton boatlift**

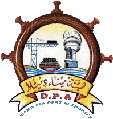
International Maritime Group as Agent of ASCOM Supply and install two boatlift each is 800 to for Ministry of defense of Arab Republic of Egypt

**Project Manager of supply and install 13 Foam filled fenders and 10 pneumatic rubber fenders**

Alexandria international terminals company ask IMG for supply and install 23 fenders ( Foam filled and pneumatic rubber fenders ) , so as technical engineer with experience in this field I travelled to china for test and supply this fenders.

**Cost Estimator of project Satah Al Razboot (SARB) Oil Field**, located in the Arabian Gulf in the United Arab Emirates (UAE), approximately 120 km offshore North-West of Abu Dhabi City and about 20 km to the South-East of Zirku Island, which accommodates the facilities of another offshore oil company (ZADCO).

**Project manager of project (Repair cell (94) at jetty (9) Damietta port :**

Cell Built from( straight web Sheet biles AS-500-12mm) ,We Treatment the damage in The cell with The same sheet biles (By welding straight web sheet around damage area Under water according the consultant design ) and treatment the crown beam above sheet biles by an metal bond and fill with steel concrete (all of this works underwater).

**Cost Estimator of project Design and Renovation of Old Jetty Quay Wall at Doha Port.**

Qatar Ports Management Company is aiming to renovate the old wooden ships jetty quay wall. As United Group Enterprises have a great experience in diving services and underwater inspection, so we are honored to submit an offer to perform the required underwater services.

In ship design & ship building field

**Project manager of built new pleasure boat (INS 50) With Bureau VERITAS Classification society with the Spain Design office Insenaval**

* **Built 100 ton Steel construction with 40 ton aluminum sheets**
* **Starting Pipelines with fittings.**

**Project manager of building Anchor HANDLING TUG SUPPLY VESSEL (SEAPREEZE) 32 M (LOA) MORE THAN 500 GROSS TONNAGEs for Sea Breeze Company.**

* Design model
* All drawing for construction, Piping, Machinery. Electricity
* Supervision of building it at elhamed shipyard
* Execute all piping, machinery and electrical systems
* Intact and damage stability calculation and Sea trials

**Naval artichture and supervisor of building crew supply vessel CANADA 1 (30**

**M crew supply vessel building under supervision of classification society**

**(RINA)).**

* **De**sign model
* All drawing for construction, Piping, Machinery. Electricity
* Supervision of building it at elhamed shipyard
* Execute all piping, machinery and electrical systems
* Intact and damage stability calculation
* Sea trials

**Supervisor of Pulling up, maintenance and launching of Nile floating hotel (Queen abo-simple (Al-Nabila)) (150 m in length 15.5 m breadth with light**

* Weight of 4000 ton).
* Pulling up the Nile floating with air bags
* Change more than 50 ton of steel for hull and inner construction
* Replace the two main engine and emergency generator and some Mentainance for piping and electrical system
* Launching the floating hotel by air bags

**SUPERVISOR OF BUILDING MOTOR YACHT (SCUBA SCENE) 43 M IN SUEZ (elmoadat yard and complete built at oceandro under supervision of classification society (RINA))**

* Full design (Model and all drawing under supervision of ENG / Mohamed Gaber
* Supervise of building the yacht

**References**

* **Available upon request**