

CURRICULUM VITAE

I-CIVIL STATUS:

Mr CHALLAL Makhoulf

Born on: 15/11/1983 in Tizi-Ouzou, and released from military obligations

Postal code: 15004, City EPLF 250 Logt Bt. 1A Draâ Ben Khedda

Telephone: 0658 37 5511

Email: navmodele@yahoo.com



II-DIPLOMAS OBTAINED:

➤ **July 2014:** MAGISTER, in Mechanical Engineering. Option: Energy Conversion, Thesis Theme: Study of Crude Oil Flows in Pipelines. University of Science and Technology of Oran "Mohamed Boudiaf" USTO-MB

➤ **Aout 2009:** Certificate of practical training at the Repair Company naval

➤ **July 2010:** STATE ENGINEERING, Maritime Engineering. Option: Ship equipment. Theme of the dissertation: Study of the turbulent flow in the conduct involves a sudden enlargement University of Sciences and Technology of Oran "Mohamed Boudiaf" USTO-MB

➤ **July 2007:** D.E.U.A. In Marine Engineering. Option: Auxiliary Machines and Installations. Thesis: Study of the viscosity by a falling ball viscometer.

➤ **July 2004:** BACCALAUREAT, in Mechanical Manufacturing.

III-PROFESSIONAL EXPERIENCE:

o **1 Month:** Vessel Assessment Agent at ALE-MARINE

o **13 Months:** Engineer in Marine Engineering at the Ship Repair Company, W. of Bejaia

o **3 Months:** Teaching temporary work practice Laboratory of Fluid Mechanics.

o **30 months:** Temporary teaching at the Ecole Supérieure Navale de Tamenfoust, and supervision of the final project since January 2018.

o **Individual work:** Tracing and geometric calculation, Industrial technical drawing, Word, Manufacture of boat models and aerodynamic profiles from modeling by ANSYS Drawing, Software, Research ICEM-CFD design software, experimental test on float stability, analytical simulation, .etc.

o University laboratory engineer since January 2018 at Mouloud Mammeri University.

IV-LANGUAGE: **Levels:**

French.
TCF B1

Arab.
Very Good

English.
Average

V-QUALITIES:

Serious and generous, motivated at work, Sport, Motivational Naval Modeling and Experimental Research, Follow a theoretical diagram during the transition to practical work, etc.