

PAUL PRIEUR

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CAREER OBJECTIVE: Looking forward to work in a reputed organization where I can use my skills and knowledge to contribute in the organization's growth and empowerment.

CAREER PROFILE: With a professional career of 9 years in the mechanical field, I possess excellent work skills. I had the opportunity to work for major companies where I have contributed in the progressive growth of the companies and gained productive and valuable work experience.

WOK EXPERIENCE

- 2016 - 2017: P42 diesel mechanic, SudMoteurs company

Complete disassembly and assembly of VOITH SCHNEIDER propulsion system on a tug.

Work in Saudi Arabia: Mechanical work, complete disassembly on Pielstick PA6 engine

(814 frigate) – disassembly and assembly bearings, cleaning and dimensioning crankshafts for expert report on PA6-BTC engine (708 frigate).

- 2015 - 2016: **N3 Mechanic**, A.R.M.I, Mechanical firm (engine Baudouin, Caterpillar etc...)

Complete re-engining of the Verdon speedboat: Volvo D13 **900 ch** engine

- 2012 - 2014: French Navy, overseas assignment Martinique, 1st class quartermaster

Engineer on the Frigate Ventose, a variety of hydraulic equipment, zodiac speedboat engineer, jet fuel on Panther helicopter.

- 2009 - 2012: French Navy, assignment to Toulon, 2nd class quartermaster

Diesel mechanic on command and supply ship Marne

Maintenance Propulsion energy System (Pielstick PC2.5 10400 ch / 7648 kw diesel engines and engines and Wärtsilä UD30 alternator diesel engines.

Engineer on landing craft (Poyaud-Wärtsilä **450ch / 331kw**)

- 2006 - August 2008: Mechanic, Marine Plaisance Service

Gasoline outboard motors (Yamaha), gasoline inboard motors (Volvo Penta, Mercury Mercruiser and Ford OMC Cobra)

Maintenance and re-engining of recreational and fishing boats.

EDUCATION

- 2016: STCW 4th classe 750 kw Engineer Certificate (Merchant Marine)
- 2010: "Brevet d'Aptitude Technique", Naval Engineer (French Navy)
- 2010: Professional certificate, Propulsion Energy System Maintenance (Level IV 252r)
- 2009: "Certificat d'Aptitude Technique", Engineer (French Navy)
- 2007: BEP Maintenance of Vehicles and Equipment option pleasure and fishing boats.

LANGUAGES

- **FRENCH:** NATIVE
 - **ENGLISH:** INTERMEDIATE LEVEL (OXFORD INTERNATIONAL)
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