

Candidate:

Mircea PREDA

**Profile:**

From childhood I was captivated by motor vehicle and internal combustion engine at the same time I was captivated by electric and electronic assemblies.

Graduated high school electromechanical profile with very good performance (years 1985 and 1986 winner to national competition of electromechanical systems)

At 1990 to 2014 I worked as Communications & IT in active service officer in Romanian Navy

In 2013 I graduated the Naval Academy - electromechanical profile and I started my ETO career.

I am a competent, loyal, hard worker employee with the ability to achieve tasks when working alone or as part of a team.

Contact:

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Date and place of birth: - 26 June 1968 Constanța

Marital status / children: - divorced / yes

Citizenship: - Romanian

Work Experience Summary:

Date	Position	Employer/Client
May. 2025 – Aug 2025	Electro-Technical Officer on Tanker vessel (M/T AGIO FANENDES, 50000 DTW, YB 2019, Engine MAN Electronic)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Sep. 2024 – April 2025	Electro-Technical Officer on Technical vessel/Immersion Ponton (IVY1/IVY2, YB 2024, Engine MAN)	FLC - Denmark
Oct. 2023 – April 2024	Electro-Technical Officer on Tanker vessel (M/T EUROTRADER, 50000 DTW, YB 2021, Engine MAN Electronic with scrubber and SCR)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Feb. 2021 – Jul. 2023	Electro-Technical Officer on Tanker vessel (M/T EUROCHAMPION, 50000 DTW, YB 2021, Engine MAN Electronic with scrubber and SCR)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Mar. 2022 – Jul. 2022	Electro-Technical Officer on Tanker vessel (M/T EUROSAILOR, 50000 DTW, YB 2021, Engine MAN Electronic with scrubber and SCR)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Jun. 2021 – Nov. 2021	Electro-Technical Officer on Tanker vessel (M/T EUROCHAMPION, 50000 DTW, YB 2021, Engine MAN Electronic with scrubber and SCR)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Feb. 2021 – Feb. 2021	Chief electrician on GSP BIGFOOT 1 (IMO: 8697366) Pipe Layer YB 2009	GSP Offshore
Jun. 2020 – Jan. 2021	Electro-Technical Officer on Tanker vessel (M/T ELEIA, 50000 DTW, YB 2019, Engine MAN Electronic)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Oct. 2019 – Jan. 2020	Electro-Technical Officer on Tanker vessel (M/T STEMNITSA, 109999 DTW, YB 2015, Engine MAN Electronic)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency

Mar. 2019 – Jun. 2019	Electro-Technical Officer on Tanker vessel (M/T STEMNITSA, 109999 DTW, YB 2015, Engine MAN Electronic)	Eastern Mediterranean (Greece) By Fastra Maritime crewing agency
Jul 2018 – Dec 2018	Electro-Technical Officer on Tanker vessel (M/T Amadeus, 44999 DTW, YB 2015, Engine DOOSAN WARTSILA RT-Flex)	Capital (Greece) By Capital Constanța crewing office
Nov 2017 – May 2018	Electro-Technical Officer on Tanker vessel (M/T Lucky Sailor, YB2009, Engine MAN B&W)	Eastern Mediterranean (Greece) By Queen Liz crewing agency
Mar 2017 – Aug 2017	Electro-Technical Officer on Tanker vessel (M/T Sea Ruby, 299284DTW, YB2017, Engine HYUNDAI WARTSILA W7X82, 32658 BHP)	Pantheon Tankers Management Ltd (Greece) By Romtrust crewing agency
Aug 2016 – Dec 2016	Electrical Officer on Tanker vessel (M/T PINK CORAL, DTW 49900, YB 2003, Engine MAN B&W)	Socomar Ltd (Italy) By Romtrust crewing agency
Nov 2015 – Apr 2016	Electrical Officer on Tanker vessel (M/T PINK CORAL, DTW 49900, YB 2003, Engine MAN B&W)	Socomar Ltd (Italy) By Romtrust crewing agency
Mar 2015 – Sep 2015	Electrical Officer on Tanker vessel (M/T CAESAR, DTW 319998, YB 2009, Engine MAN B&W)	Pantheon Tankers Management (Greece) By Romtrust crewing agency
Aug 2014 – Jan 2015	Electrical Officer on Tanker vessel (M/T SEA FALCON, DTW 106000, YB 2007, Engine MAN B&W)	Pantheon Tankers Management (Greece) By Romtrust crewing agency
Oct 2013 – Apr 2014	Electrical Officer on Tanker vessel (M/T VEGA, DTW 49000, YB 1998, Engine MAN B&W) (temporary transfer from RO Navy)	Super EcoTankers (Greece) By Romtrust crewing agency
Dec 2012 – Jun 2013	Ship Electrical on Tanker vessel (ANAMARIA, DTW 7800, YB 2009, Engine MAK-CATTERPILAR, 3200 kW) (temporary transfer from RO Navy)	Antares Shipmanagement S.A. (Greece) By Romtrust crewing agency
Aug 1990 – Jul 2014	In active officer	Romanian Navy
Sep1987 - Jul 1990	Student	„DECEBAL” Military Institute of Communications & IT – Sibiu (Romania)
May 1987 - Sep 1987	Military Services	Romanian Army
Jul 1986 - May 1987	Electromechanical	ITSAIA S.A. - M. Kogălniceanu (Romania)

Education:

- September 2019 – July 2022 Doctoral school – Electrical engineering at Military Technical Academy (PhD thesis not completed yet)
- October 2013 – February 2015 - Naval Academy "Mircea cel Bătrân" Constanta graduate Master „Management of Naval Electromechanical Systems” - graduated that „chief promotion”
- October 2009 - July 2013 Graduate Faculty of Marine Civil/ Naval Academy "Mircea cel Bătrân" Constanta, specialized in Electromechanical
- September 2008 - graduate Specialization course at „Romanian Association for Security Techniques”, specialized in Security Systems Engineer
- October 2003 - July 2005, „Ovidius University of Constanța” / Faculty of Law, graduate Master „Government and Public Administration Systems”
- October 1999 - July 2003, graduate Faculty of Law / „Ovidius University of Constanța”, specialized in „Public Administration Systems”
- September 1987 - July 1990, graduate Communications & IT Military Institute, specialized Communications in active Officer
- September 1982- June 1986 Electromechanical Highschool, specialized in Electromechanical

Certifications:

- June 2014 – Electro-Technical Officer
- July 2013 – Electrical Engineer
- September 2008 – Security Systems Engineer
- July 1990 – In active officer Communications & IT –rank - Lieutenant
- July 1986 - Electromechanics

Training

- December 2021- Basic Training for Oil and Chemical Tanker Cargo Operations – Expire November 2026
- June 2022 - Advanced Fire - Fighting January - Expire June 2027
- June 2018 - Medical First Aid
- November 2022 – Advanced Training for Oil and Chemical Tanker Cargo Operations – Expire November 2027
- October 2017– High Voltage Managerial Level
- October 2017 – Basic Training Liquefied Gas Tanker Cargo Operations
- December 2021- Personal Safety and Social Responsibilities on Board Ships - Expire January 2026
- December 2021 - Personal Survival Techniques - Expire December 2026
- December 2021- Proficiency in Survival Craft and Rescue Boats, other than fast boats - Expire December 2026
- December 2021 - Basic Fire- Fighting January - Expire December 2026
- February 2015 - D.P. Maintenance
- September 2013- Certificate of Proficiency -SSD
- June 2013 - Evaluation Electrician Officer on Simulator
- September 2013 Prevention of Pollution of the Marine Environment Marpol73/78
- September 2013 Transport and Handling of Dangerous, Hazardous and Harmful Cargoes
- June 2012 Maritime English

Skills

- Team spirit
- Good communication skills
- Capacity to assimilate new information and skills
- Rapid integration into new collective
- Efficiency in the decision process, Loyalty

Languages

- English: - Spoken B2 - Written B2

Work Experience

May2025 – Aug2025 E.T.O. M/T AGYO FANENDES - Eastern Mediterranean (Greece)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Fix gas sampling system repaired - Ballast Water Treatment System repaired (UV)

	- Cargo monitoring system investigated and malfunction eliminated - Ballast level gauging system repaired and calibrated - E/R electro pneumatic tank level system repaired and calibrated - Flowmeter (new system) installed - Designed and made the power supply system and the alarms announcement system for high pressure washing machine and welding machine
Sept 2024 – Apr 2025	E.T.O. IVY2/IVY2 – Femern Link Contractors (Denmark)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Commissioning electrical systems - Checking equipment and preparing inventories - Maintenance program implementation - Fire detection system investigated and malfunction eliminated - Navigation equipment investigated and malfunction eliminated - Ballast electro pneumatic tank level system repaired and calibrated - D/G investigated and malfunction eliminated - Control system for additional sea chest filter installed - Designed and made the power supply system and the alarms announcement system for additional working air compressor
Oct 2023 – Apr 2024	E.T.O. M/T EUROTRADER - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Fix gas sampling system repaired - Ballast Water Treatment System repaired (UV) - Cargo monitoring system investigated and malfunction eliminated - M/E exhaust gas cleaning system malfunction eliminated - Ballast level gauging system repaired and calibrated - E/R electro pneumatic tank level system repaired and calibrated - Auxiliary boiler remote display installed - Control system for additional Auto backflushing filter installed - Designed and made the power supply system and the alarms announcement system for additional working air compressor
Feb 2023 – Jul. 2023	E.T.O. M/T EUROCHAMPION - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Ballast Water Treatment System repaired (UV) - Cargo monitoring system investigated and malfunction eliminated - M/E exhaust gas cleaning system malfunction eliminated - Ballast level gauging system repaired and calibrated - E/R electro pneumatic tank level system repaired and calibrated - Composite boiler remote display installed - Auxiliary boiler remote display installed

	- Control system for additional Auto backflushing filter installed - Selective Catalytic System investigated and repaired / malfunction eliminated
Mar 2022 – Jul. 2022	E.T.O. M/T EUROSAILOR - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Ballast Water Treatment System repaired (UV) - Cargo monitoring system investigated and malfunction eliminated - M/E exhaust gas cleaning system malfunction eliminated - M/E cooling system investigated and malfunction eliminated (LDCL) - New Gyro compass installed (additional) - Speed log Remote display installed - Hydraulic power pack pump (Framo) starter panel problem investigated and malfunction eliminated
Jun 2021 – Nov. 2021	E.T.O. M/T EUROCHAMPION - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Ballast Water Treatment System repaired (UV) - Fix gas sampling system repaired - Control air compressor repaired - M/E cooling system investigated and malfunction eliminated - Upgrade the alarm monitoring system network with C/E work station - Selective Catalytic System investigated and repaired / malfunction eliminated
Feb 2021 – Feb 2021	Ch. Elec. GSP Bigfoot 1 – GSP Offshore
	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices - Organizing the activities and duties of the electrical departments
Out of responsibilities achievements	- Azimuth thrusters Command and control system investigated and repaired / malfunction eliminated - No. 3 (back up) DP Console investigated and malfunction eliminated - DGPS investigated and malfunction eliminated - Accommodation air condition system investigated and malfunction eliminated - Galley equipment repaired - Emergency Generator starter system repaired - Alarm Monitoring System investigated and malfunction eliminated
Jun 2020 – Jan 2021	E.T.O. M/T ELAIA - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship - The proper record – keeping of all maintenance and repair works. - - Kept adequate supplies of spare parts/stores in accordance to normal maintenance requirements. - Followed safe working practices
Out of responsibilities achievements	- Upgrade the alarm monitoring system network with C/E work station

Oct 2019 – Jan 2020	E.T.O. M/T STEMNITSA - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Ballast Water Treatment System repaired (ozone injection) - Fix gas sampling system repaired - Waste Oil Incinerator repaired
Mar 2019 – Jun 2019	E.T.O. M/T STEMNITSA - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Remount control valve system upgraded (Mast riser valve modified. Transformed at On/Off to proportional open and close) - Fire detection system repaired Air Condition Control System repaired and adjusted
July 2018 – Dec 2018	E.T.O. M/T AMADEUS - CAPITAL (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Public address system repaired - Air condition control system repaired and adjusted - M/E (Wartsila) injection control unit replaced - Anchor winch hydraulic motor repaired - Automatic control valve for Ballast Water Treatment System repaired
Nov 2017 – May 2018	E.T.O. M/T LUCKY SAILOR - Eastern Mediterranean (Greece)
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and

	- individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Fire detection system upgraded and updated - Inert Gas System repaired and pollution risk eliminated - Auxiliary boiler upgraded (modified fuel control system and air control system) - F.O. Auto back flushing filter system repaired (Logic controller found damaged. I designed and manufactured a control panel with the same function based on relays and timers)
Mar 2017 – Aug 2017 E.T.O. M/T/ SEA RUBY – Pantheon Tankers Management Ltd. (Grece)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Ballast Water Treatment System repaired (ozone injection) - Waste Oil Incinerator repaired - Problems from shipyard - eliminated
Aug 2016 – Dec 2016 E.T.O. M/T PINK CORAL – SOCOMAR L.T.D. (Italy)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Main generator – engine control panel malfunction eliminated - L.T. Water pump starter panel repaired - Refrigerator plant repaired - Participated to changing piston and cylinder liner of M/E
Nov 2015 – May 2016 E.T.O. M/T PINK CORAL – SOCOMAR L.T.D. (Italy)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Cargo Control System repaired - Composite boiler repaired - Auxiliary boiler repaired - Participated to changing piston head and cylinder liner of M/E

Mar 2016 – Sep 2015 E.T.O. M/T CAESAR – Pantheon Tankers Management (Greece)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panels - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Central cooler automatic control system repaired - Air Condition Compressor repaired - Alarm Monitoring System Slave Server HDD replaced and system installed - Main generator governor malfunction eliminated
Aug 2014 – Jan 2015 E.T.O. M/T SEA FALCON – Pantheon Tankers Management (Greece)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Auxiliary boiler water level control system repaired - ECDIS slave monitor installed in Master Office - Alarm Monitoring System reconfigured after Slave Server HDD damaged. New Work Station installed in ECR. (Desktop computer manufactured by spare parts, SO installed and client application installed. Network modified and network hub reconfigured) - Auxiliary Boiler Oxygen Analyzer System Installed - Pump Room Lighting system modified (interlock system with pump room fans manufactured)
Oct 2013 – Apr 2014 E.T.O. M/T VEGA – Super Eco Tankers (Greece)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship. - The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship
Out of responsibilities achievements	- Inert Gas Generator repaired - Incinerator repaired - Ballast Water Tank Level repaired - Life boat engine starter repaired
Dec 2012 – June 2013 Shipp Electrician M/T ANAMARIA – Antares Shipmanagement (Greece)	
Responsibilities	- The safe operating condition, maintenance and repair of all electrical and control installation onboard the ship.

	- The proper record-keeping of all maintenance and repair works. - Ensuring that adequate supplies of spare parts/stores are kept in accordance to normal maintenance requirements. - Ensuring safe working practices. - Maintenance of all the electrical motors on ship - Maintenance of switchboards (main and emergency switchboard), group starter panels and individual starter panel - Maintenance of all electrical and electronical systems on ship - Service and maintenance for cars and trucks (electrical systems and mechanical systems)
Out of responsibilities achievements	- Alarm Monitoring System malfunction eliminated - Main D/G governor malfunction eliminated - Sanitary exhaust fan starter panel and power supply circuit repaired - Pumps Room Fan Starter panel repaired - Tank High level and Overfill alarm system repaired
July 1986 – May 1987	Electromechanical – ITSAIA S.A. M. Kogalniceanu (Constanta/Romania)
Responsibilities	- Service and maintenance for cars and trucks (electrical systems and mechanical systems)

Reference:

I was characterized as very good and excellent

Information can be obtained from the last chief engineers we worked

- C/E Chatzoupoulos Ioannis mobile: +30698 497 8805 M/T STEMNITSA
- C/E Legănel Marian mobile: +40727 348 401 M/T ANAMARIA, M/T PINK CORAL
- C/E Pop Alexandru mobile: +40722 155 945 M/T PINK CORAL
- 2nd Eng. Ghinoiu Victor mobile: +40771 393 250 M/T PINK CORAL
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- Ch. Off. Angheluță Daniel mobile: +40747 274 239 M/T ANAMARIA