

Mr. Tarek-Aguellid IDRES

MARINE ENGINEER,
1ST CLASS
ENGINEER OFFICER

PERSONAL PROFILE

Bachelor's degree in electromechanics, graduated state engineer in naval mechanics from the National Superior School of Maritime Sciences, mechanical officer 1st class power greater than 750kW in the merchant navy.

WORK EXPERIENCE 1/2

3rd Naval mechanical engineer

ALGERIAN NATIONAL SHIPPING COMPANY- CNAN Nord-
/ November 2023-Present

MV TIMGAD

- Main Engine: MAN STX 5G45ME-C 9.5, 2 Strokes.
- Auxiliary Engines: MAN D2842 LE301, 12V Cyl, 4 Strokes.
- Auxiliary boiler: GESAB Thermal Oil Sustem.
- Air compressors: HATLAPA V200, 2 Stages.
- Separators: GEA

2nd Naval mechanical engineer

ALGERIAN NATIONAL SHIPPING COMPANY-CNAN Nord-
/ August 2023-October 2023

MV CONSTANTINE

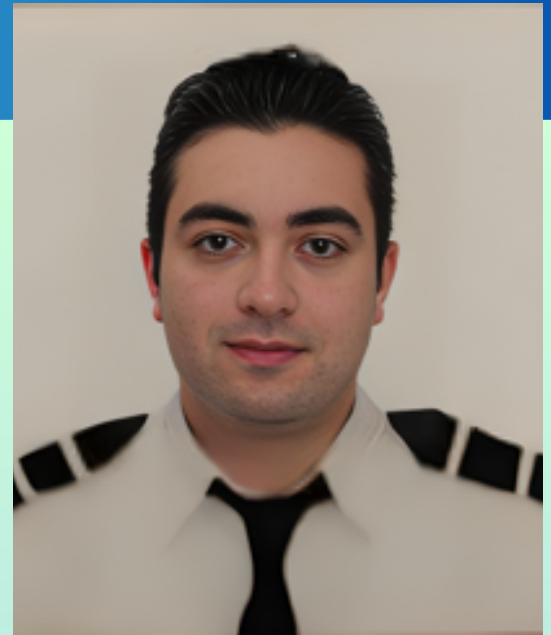
- Main Engine: MAK 6M43C.
- Auxiliary Engines: MAN D2842 LE301, 12V Cyl, 4 Strokes.
- Auxiliary boiler: GESAB Thermal Oil Sustem.
- Air compressors: HATLAPA PISTON COMPRESSOR, Type L80II.
- Separators: GEA

3rd Naval mechanical engineer

ALGERIAN NATIONAL SHIPPING COMPANY-CNAN Nord-
/ November 2022-May 2023

MV TIMGAD

- Main Engine: MAN STX 5G45ME-C 9.5, 2 Strokes.
- Auxiliary Engines: MAN D2842 LE301, 12V Cyl, 4 Strokes.
- Auxiliary boiler: GESAB Thermal Oil Sustem.
- Air compressors: HATLAPA V200, 2 Stages.
- Separators: GEA



CONTACT ME AT



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IDRES Tarek Aguellid



Cité Zmirli, El Harrache
-ALGER-

SKILLS SUMMARY

- Project Management
- Software Mastery
- Team Management & leadership
- Enterprise Resource Planning
- Staff and User Training
- Process Improvement

Engine Cadet

ALGERIAN NATIONAL SHIPPING COMPANY- CNAN Nord- | January 2021-August 2021

MV Tin Ziren

- Main Engine: MAN STX 5G45ME-C 9.5, 2 Strokes.
- Auxiliary Engines: MAN D2842 LE301, 12V Cyl, 4 Strokes.
- Auxiliary boiler: GESAB Thermal Oil Sustem.
- Air compressors: HATLAPA V200, 2 Stages.
- Separators: GEA

Engine Cadet

ALGERIAN NATIONAL SHIPPING COMPANY- CNAN Nord- | December 2021-May 2022

MV Tin Ziren

- Main Engine: MAN STX 5G45ME-C 9.5, 2 Strokes.
- Auxiliary Engines: MAN D2842 LE301, 12V Cyl, 4 Strokes.
- Auxiliary boiler: GESAB Thermal Oil Sustem.
- Air compressors: HATLAPA V200, 2 Stages.
- Separators: GEA

Engine Cadet

HYPROC SHIPPING COMPANY LNG/C CHEIKH BOUAMAMA

| September 16th 2019-September 20th 2019

Embarked as a cadet on board the LNG carrier LNG/C CHEIKH-BOUAMAMA

Summer Professional Experiences

Summer 2014: Volunteer in an association helping the elderly.

Summer 2015: IT officemanager -W net-.

Summer 2016: Volunteer in an association helping the poor.

Summer 2017: Manager of agro-food stocks and responsible for the delivery sector.

Summer 2018: Private light vehicle driver.

**Winner of the examination for Engineer Officer in charge of the watch(> 750 Kw).
/ June 2022**

National Maritime School Bou-Ismaïl -Tipaza- ALGERIA

**Third year/Graduation year - Naval Mechanics-
/2019-2020**

National Maritime School Bou-Ismaïl -Tipaza- ALGERIA

- Graduation project: "Hybrid propulsion: Economic aspect and environmental impact" under the supervision of Dr.FEDILA Mokrane.

**Second year- Naval Mechanics-
/2018-2019**

National Maritime School Bou-Ismaïl -Tipaza- ALGERIA

**First year- Naval Mechanics-
/2017-2018**

National Maritime School Bou-Ismaïl -Tipaza- ALGERIA

**Admitted and registered in the 3rd year Bachelor of Mechanical Engineering
/September 2017**

*Lille 1 University -Sciences et Technologies-
Villeneuve d'Ascq -Lille- France*

**Obtaining the national competition for access to National Maritime School
/September 2017**

National Maritime School Bou-Ismaïl -Tipaza- ALGERIA

**Third year of bachelor electromechanical option
End-of-cycle project "Study of the operation of a hybrid automobile engine"
/2016-2017**

Central maintenance garage for private and utility vehicles TOYOTA Algeria

**Second year in Science and Technology specialty: Electromechanic Technologies
/2015-2016**

Abderrahmane MIRA's University -Bejaia- Algeria

**First year in Science and Technology specialty: General cursus
/2014-2015**

Abderrahmane MIRA's University -Bejaia- Algeria

**Intensive German language training (First level, A1)
Baccalaureate Graduate Option "Natural Sciences Series"
/2015**

SEAMAN'S BOOK

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- Merchant Navy Provisional Navigation Seaman's Book No: 012/2017/SMB
 - Allowing, the candidate for navigation on the high seas.
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SEAFARER'S MEDICAL CERTIFICATE

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- Qualifying, for 2 years, the candidate for navigation.
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CERTIFICATE OF BASIC SAFETY TRAINING ISSUED UNDER THE PROVISIONS OF THE INTERNATIONAL CONVENTION ON STANDARDS OF TRAINING, CERTIFICATION AND WATCHKEEPING FOR SEAFARERS

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

Qualify the candidate for 5 years for :

- Individual survival techniques (Table A-VI/1-1) ;
 - On-board firefighting techniques (Table A-VI/1-2) ;
 - First aid techniques (Table A-VI/1-3) ;
 - Individual security and crowd management techniques (Table A-VI/1-4).
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SECURITY AWARENESS

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- In accordance with Regulation VI/6.1, and VI/6.2 as specified in A-VI/6.4 of STCW 1978 (Convention on Standards of Training, Certification and Watchkeeping for Seafarers)
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SEAFARERS WITH DESIGNATED SECURITY DUTIES

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- In accordance with Regulation VI/6.4, and VI/6.5 as specified in A-VI/6.6 to A-VI/6.8 of STCW 1978 (Convention on Standards of Training, Certification and Watchkeeping for Seafarers)
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ENGINE ROOM RESOURCES MANAGEMENT

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- In accordance with Regulation III/1, and III/2, and Chapter VII as specified in A-III/1 and A-III/1 of STCW 1978 (Convention on Standards of Training, Certification and Watchkeeping for Seafarers)
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MARITIME ENGLISH FOR ENGIN OFFICERS

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- In accordance with regulation III/1, and III/6 as specified in A-III/6 of STCW 1978 (Convention on Standards of Training, Certification and Watchkeeping for Seafarers)
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SEAMAN'S BOOK

National Maritime School Bou-Ismaïl –Tipaza- ALGERIA

- Merchant Navy Navigation Seamen's Book N° 1838 IP Enabling, the candidate for navigation on the high seas.
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INDUSTRIAL ELECTRICITY, VARIABLE SPEED DRIVE & GENERATOR

TekWin Center – Oran- ALGERIA

- Accelerated training in industrial electricity, wiring, fault detection and maintenance.
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OPERATING SYSTEMS

Windows in all its versions (XP, Seven, X)

SOFTWARES

MS Office - Pack Office

SPECIFIC PROGRAMS

C++ & Matlab

MASTERED LANGUAGES

- Good fluency (speech, writing and discussion) of French, Kabyle and Arabic.
- Fairly fluency of English.
- A fairly fluency of maritime technical English.

PASSIONS, RELAXATION & LEISURE

- A fervent passion for the automobile, its history, its evolution and the various world markets;
- Passionate about geography and winner of the competition of capitals;
- Passionate about travel and discovery, hiking;
- Football goalkeeper in competitive practice and amateur volleyball player.