



# CV

(Application Form)

## Kyrylo Gnilichenko

Certified for:

**First class engineer**

[Crewell ID: 150097](#)



### Main info

|                              |                               |                                     |                                |
|------------------------------|-------------------------------|-------------------------------------|--------------------------------|
| <b>Name / Surname:</b>       | Kyrylo Gnilichenko            |                                     |                                |
| <b>Position applied for:</b> | Chief Engineer                | <b>Desired Vessel Type:</b>         | Offshore fleet<br>Onshore jobs |
| <b>Minimum salary \$:</b>    | Negotiable                    | <b>Birthday / Place of birth:</b>   | 19.06.1972 Odessa              |
| <b>Phones:</b>               | +380965866004<br>+48732555689 | <b>Citizenship:</b>                 | Ukraine                        |
| <b>E-mail:</b>               | kyrylo.gnilichenko@ukr.net    | <b>Country of residence / City:</b> | Poland/Poznan                  |
| <b>Messenger:</b>            | kyrylo gnilichenko            | <b>Home address:</b>                | Jeszke 8/18 62-080             |
| <b>English level:</b>        | Good                          | <b>Closest airport:</b>             | POZ                            |
| <b>USA visa valid up:</b>    | 11.01.2030                    | <b>Schengen visa valid up:</b>      | No                             |

### Passports / Smbk

| Title of document             | No.       | Date of issue | Country of issue | Valid up   |
|-------------------------------|-----------|---------------|------------------|------------|
| <b>Seaman's book</b>          | AC 008424 | 22.05.2023    | Port Odesa       | 22.05.2028 |
| <b>International passport</b> | FG 776776 | 15.05.2023    | 5112 ODS UKR     | 15.05.2033 |
| <b>National passport</b>      | KE 277257 | 22.05.1996    | Ukraine          | 22.05.2027 |

### Diplomas

| Title of document           | No.                  | Date of issue | Country of issue | Valid up   |
|-----------------------------|----------------------|---------------|------------------|------------|
| <b>Rank</b>                 | First class engineer |               |                  |            |
| <b>Professional license</b> | 15287/2024           | 03.04.2024    | Ukraine          |            |
| <b>Endorsement</b>          |                      | 03.04.2024    |                  | 01.04.2029 |

## Certificates

| Title of document                                               | No.              | Date of issue | Country of issue                                       | Valid up          |
|-----------------------------------------------------------------|------------------|---------------|--------------------------------------------------------|-------------------|
| <b>Designated Security Duties</b>                               | 08686            | 26.07.2016    | Odessa Seafarers Training Centre                       | <b>26.07.2021</b> |
| <b>Alfa-Laval Certificate</b>                                   | 07589            | 23.11.2014    | Alfa Laval Products and Applications School            | <b>23.11.2021</b> |
| <b>Certificate MARINEFLOC</b>                                   | 3893             | 15.03.2013    | Training Centre Varekil                                | <b>15.11.2021</b> |
| <b>Dynamic Positioning Maintenance</b>                          | 3676023          | 14.12.2012    | Dynamic Positioning K-Pos Maintenance Course Kongsberg | 31.12.2030        |
| <b>LMF Maintenance Compressor</b>                               | 056743           | 27.08.2015    | LMF Training Centre Leobersdorf                        | <b>27.08.2021</b> |
| <b>Wartsila W26 Certificate</b>                                 | 00342942         | 28.09.2012    | Wartsila Italia SpA Trieste                            | <b>28.09.2021</b> |
| <b>High Voltage Electrical Equipment</b>                        | 24032606         | 26.03.2024    | Odessa Seafarers Training Centre                       | 25.03.2029        |
| <b>Winch Operator AHT</b>                                       | 08/001/2019      | 20.02.2019    | Ukraine Lerus                                          | 01.11.2030        |
| <b>English language Test "Marlins"</b>                          | F2D795F531EDA2E9 | 26.03.2018    | Ukraine/Intership LTD                                  | 26.03.2029        |
| <b>H2S</b>                                                      | 49/003/2020      | 28.02.2020    | Odessa Seafarers Training Center Lerus                 | <b>27.02.2022</b> |
| <b>Advanced Fire Fighting</b>                                   | 304257           | 20.04.2021    | Maritime Training Center Whale                         | <b>20.04.2026</b> |
| <b>Basic Safety Training</b>                                    | 301225           | 16.04.2021    | Odesa International Maritime Training Center           | <b>16.04.2026</b> |
| <b>Security Awareness Training</b>                              | 303163           | 19.04.2021    | Odesa International Maritime Training Center           | <b>19.04.2026</b> |
| <b>Proficiency in Survival Craft and RB</b>                     | 303164           | 19.04.2021    | Odesa International Maritime Training Center           | <b>19.04.2026</b> |
| <b>Medical First Aid</b>                                        | 304256           | 20.04.2021    | Odesa Maritime Training Center Whale                   | <b>20.04.2026</b> |
| <b>Basic Training for Liquefied gas tanker cargo operations</b> | 179218           | 04.08.2020    | Black sea training centre                              | <b>04.08.2025</b> |
| <b>Advanced training for</b>                                    |                  |               | Black sea training                                     |                   |

|                                       |                      |            |                                     |            |
|---------------------------------------|----------------------|------------|-------------------------------------|------------|
| liquefied gas tanker cargo operations | 179220               | 04.08.2020 | centre                              | 04.08.2025 |
| Engine Room Resource Management       | 304255               | 20.04.2021 | Odesa Maritime Traning Center Whale | 20.04.2026 |
| Leadership                            | 25021004             | 10.02.2025 | Odesa Maritime Traning              | 09.02.2030 |
| BOSIET CA-EBS-HUET                    | 91035750291025168370 | 29.10.2025 | Poland VULCAN Training Center       | 28.10.2029 |

### Medical certificates

| Title of document          | No.     | Date of issue | Country of issue | Valid up   |
|----------------------------|---------|---------------|------------------|------------|
| Drug Alco Test             | 1077    | 23.07.2025    | Moldova          | 23.12.2025 |
| Medical Examination Report | MI-105M | 09.07.2025    | Poland           | 08.07.2026 |

### Flag Documents and Other Countries Seaman's Books

| Country | Document type | No.    | Date of issue | Valid up   |
|---------|---------------|--------|---------------|------------|
| Norway  | Endorsement   | 276206 | 23.09.2021    | 29.04.2026 |

### Sea service (last 5 years)

| Position       | Vessel Name / Flag      | Vessel type / DWT           | ME Type / kW   | From - Till             | Shipowner / Country        |
|----------------|-------------------------|-----------------------------|----------------|-------------------------|----------------------------|
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 29.07.2025 - 05.10.2025 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 03.03.2025 - 22.05.2025 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 28.10.2024 - 28.12.2024 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 26.06.2024 - 28.08.2024 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 28.02.2024 - 25.04.2024 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 26.10.2023 - 28.12.2023 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 19.06.2023 - 25.08.2023 | ABC maritime / Switzerland |
| Chief Engineer | Magda / Marshall Island | Accommodation vessel / 2958 | Cummins / 2284 | 25.01.2023 - 03.04.2023 | ABC maritime / Switzerland |
|                |                         |                             |                |                         |                            |

|                       |                                    |                             |                    |                         |                                       |
|-----------------------|------------------------------------|-----------------------------|--------------------|-------------------------|---------------------------------------|
| <b>Chief Engineer</b> | Magda / Marshall Island            | Accommodation vessel / 2958 | Cummins / 2284     | 21.09.2022 - 23.11.2022 | ABC maritime / Switzerland            |
| <b>Chief Engineer</b> | Magda / Marshall Island            | Accommodation vessel / 2958 | Cummins / 2284     | 21.04.2022 - 14.07.2022 | ABC maritime / Switzerland            |
| <b>Chief Engineer</b> | Veritas Viking / Norway            | Research vessel / 5200      | MAK / 8640         | 18.08.2021 - 14.11.2021 | Eidesvik Shipping AS / Norway         |
| <b>Chief Engineer</b> | MCS Allianz Enterprise / UK        | Multicat tug / 500          | Caterpillar / 2124 | 27.12.2020 - 29.01.2021 | Allianz Meddle Est / UAE              |
| <b>Chief Engineer</b> | Allianz Force / Palau              | AHTS DP1 / 1330             | Niigata / 3729     | 23.08.2020 - 20.10.2020 | Allianz Meddle Est / UAE              |
| <b>Chief Engineer</b> | Aquila Explorer / Panama           | Research vessel / 3057      | MAK / 5090         | 19.09.2019 - 11.11.2019 | SeaBird / Norway                      |
| <b>Chief Engineer</b> | BGP Explorer / Panama              | Survey vessel / 2620        | Niigata / 2646     | 01.05.2019 - 23.07.2019 | CNPC BGP / China                      |
| <b>Chief Engineer</b> | Executive Stride / Malaysia        | MPSV DP2 / 3383             | Yanmar / 4720      | 10.08.2018 - 19.11.2018 | Executive Offshore PTE LTD / Malaysia |
| <b>Chief Engineer</b> | Sabando Tide / Vanuatu             | AHT / 2538                  | MAN/B&W / 5838     | 03.05.2018 - 14.07.2018 | Tide Water Marine / UK                |
| <b>Chief Engineer</b> | NORTHERN EXPLORER / Panama         | Seismic vessel / 1000       | Cummins / 11353    | 29.08.2017 - 10.10.2017 | SeaBird / Norway                      |
| <b>2nd Engineer</b>   | Polarcus Naila / Bahamas           | Seismic vessel / 3800       | Wartsila / 12400   | 31.08.2016 - 10.10.2016 | Polarcus / Norway                     |
| <b>2nd Engineer</b>   | Polarcus Naila / Bahamas           | Seismic vessel / 3800       | Wartsila / 12400   | 10.06.2016 - 20.07.2016 | Polarcus / Norway                     |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250       | Wartsila / 11400   | 05.08.2015 - 16.09.2015 | Turkish Petroleum / Turkey            |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250       | Wartsila / 11400   | 13.05.2015 - 24.06.2015 | Turkish Petroleum / Turkey            |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250       | Wartsila / 11400   | 18.02.2015 - 01.04.2015 | Turkish Petroleum / Turkey            |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250       | Wartsila / 11400   | 19.11.2014 - 07.01.2015 | Turkish Petroleum / Turkey            |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250       | Wartsila / 11400   | 26.08.2014 - 08.10.2014 | Turkish Petroleum / Turkey            |
|                       |                                    |                             |                    |                         | Turkish                               |

|                       |                                    |                       |                  |                         |                            |
|-----------------------|------------------------------------|-----------------------|------------------|-------------------------|----------------------------|
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250 | Wartsila / 11400 | 20.04.2014 - 15.07.2014 | Petroleum / Turkey         |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250 | Wartsila / 11400 | 05.02.2014 - 10.03.2014 | Turkish Petroleum / Turkey |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250 | Wartsila / 11400 | 01.12.2013 - 20.01.2014 | Turkish Petroleum / Turkey |
| <b>Chief Engineer</b> | Barbaros Hayreddin Pasha / Turkish | Seismic vessel / 2250 | Wartsila / 11400 | 09.10.2013 - 13.11.2013 | Turkish Petroleum / Turkey |

### Biometrics

|                         |                    |                          |
|-------------------------|--------------------|--------------------------|
| <b>Sex:</b> male        | <b>Height:</b> 175 | <b>Overall size:</b> 56+ |
| <b>Eyes color:</b> blue | <b>Weight:</b> 90  | <b>Shoe size:</b> 43     |

### Additional info

|                            |                                  |                                      |  |
|----------------------------|----------------------------------|--------------------------------------|--|
| <b>Maritime education:</b> | Odessa National Maritime Academy | <b>Additional skills:</b>            |  |
| <b>Speciality:</b>         | Marine engineering               | <b>Knowledge of other languages:</b> |  |

### Next of Kin

|                           |                   |                     |                                         |
|---------------------------|-------------------|---------------------|-----------------------------------------|
| <b>Next of kin:</b>       | Wife              | <b>Kin phone:</b>   | +380677006310                           |
| <b>Kin name, Surname:</b> | Polina Gnlichenko | <b>Kin address:</b> | 35 Marselskaya str. Section 3 ; app 424 |

### Notes

I am results-oriented, highly motivated, and professional. I fully respect and comply with the Company's Policies and Procedures, with safety being my top daily priority. I am eager to gain extensive experience and knowledge in the operation and maintenance of various types of marine equipment. I enjoy working as part of a professional team, while continuously motivating and training myself to take on leadership roles. I am proficient in using PCs and all relevant software, including computer-based maintenance systems such as TM Master, ShipNet, and BassNet. I have solid experience in operating various integrated control systems, including KONGSBERG DP K-Pos Maintenance. I am open-minded and responsible, actively participate in social activities, and maintain a proper balance between work and rest. I easily build relationships and communicate effectively with people from different nationalities and cultural backgrounds, demonstrating high tolerance and discipline. I am also interested in technical innovations and continuous improvement. My technical experience covers a wide range of offshore equipment and systems, including: Diesel-electric power plant vessels with azimuth thrusters and CPP (controllable pitch propellers), including combination types. Operation, maintenance, and repair of main engines such as Caterpillar 32–36C, Cummins KTA50, Wärtsilä 8R22H, 9L20, 9L26, GM-EMD 20-710 G7B, Baudouin 12V26RS. Thrusters: Bow, Stern, and Compass – Brunvoll, ABB. Steering gear: Rolls-Royce. Compressors: LMF, Ariel Ohao, Rolland, Ingersoll-Rand M350-2C. Automation and power systems: ULSTEIN IAS, Wärtsilä LLC (Low Loss Concept) machinery setup. Exhaust gas treatment system: D-NOX H+H for emission reduction.