



Muhammed Tanhan

MECHANICAL ENGINEER

EDUCATION

Karabuk University

MECHANICAL ENGINEER / INTERNATIONAL
2013/2018

Technological University / 076B

ENGINEERING / CONSTRUCTION / PROJECT
DEVELOPMENT
2020 / 2024

Piri Reis University

Ocean going watch keeping Engineer

CONTACT

+ 90 542 615 30 60

muhammedtanhan@gmail.com

<https://www.linkedin.com/in/muhammed-tanhan-6a35262b1>

PROFILE

Since 2017 , Ive been actively working in the Ship Building / Repair / Constructure Industry .During my experience Ive been invilved in the constraction , manufacturing and commissioning of gantry cranes , as well as the instullation of marine hydraulic steering systems . The tasks which I met was overhaul , maintenance , repair , spare parts supply and inspect of Ship Main Engines (MAK / MAN / WARTSILA /SULZER/VOLVO PENTA/JOHN DEERE/ YUCHAI / ROLLS-ROYCE) .

My knowledge of various software tools has been a valuable asset in my mechanical engineering studies. I've mastered CAD software, particularly SolidWorks and AutoCAD. These tools have helped me create intricate 3D models and accurate technical drawings. My strongest skills are my creativity and problem-solving skills. Using these skills together helps me to consider all potential solutions, allowing me to see opportunities others may not.

LANGUAGES

English - Fluent
Turkish- Native
Russian - Basic

WORK EXPERIENCE

Mystic Cruises/ Portugal

Mechanical Engineer | 2023-2024

- *Project tracking and personnel managment
- *Service monitoring in Antarctica Region during sailing
- *Maintanance and repair of ship machinery
- *Spare parts buyer and installation
- *Developing systems of engine control

Celiktrans Shipyard / Turkey

Mechanical Engineer | 2022-2023

Construction of a 45x24 m fishing vessel
Construction of 14 m Longliner Outfitting
Nordic Vessel

- *Equipment installation
- *Commission preparation
- *Budget and payroll
- *Outfitting
- *Class Service monitoring / Documentation and Check list
- *Sea trails and project delivery / supply
- *Providing reports to Europe Customers

Baymar Shipping SAN.TIC.LTD / Turkey

Mechanical Engineer / Service Engineer | 2019-2022

- *Maintanance and repair ship machinery
- *Service and inspect / Hudraul and steering systems
- *R&D(Research and Development)
- *CAD/CAM
- *Developong International relation Projects

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Open for relocation

SEAGOING EXPERIENCE

M/V World Navigator /
Expedition Vessel

M/V Ocean Invistigator /
AHTS / DP||

M/V Ocean Link /
Cable layer / DP ||

M/V Ipek Oba /
General Cargo

M/V Hacı Semsettin Dundar/
Bulk

MECHANICAL ENGINEER COVER LETTER

Dear Company ,

I am writing to apply for the Mechanical Engineer role .

With a strong background in Marine engineering / Mechanical engineering and a genuine passion for delivering exceptional service, I am confident in my ability to contribute to the success of team. Throughout my career, I have gained extensive experience in providing technical support for various marine systems and equipment. From troubleshooting complex issues to conducting thorough inspections, I have a track record of efficiently executing repairs and maintenance tasks while adhering to industry regulations. Collaboration is key in the marine industry, and I take pride in my ability to work effectively with diverse teams, including shipyard personnel, suppliers, and clients.

My excellent communication and interpersonal skills allow me to listen attentively, analyze problems, and propose innovative solutions. Technical proficiency, and keen attention to detail, I am confident in my ability to contribute to the success of your organization. Keeping up with industry trends is important to me so I can design the best possible solutions for getting higher result .

Thank you for considering my application.

I have attached my CV for your review, and I welcome the opportunity to discuss in more detail how my qualifications align with the Engineer position.

Sincerely, Muhammed Sena TANHAN,