✉ panagiwtisstavridis@gmail.com   ◇   ▯ (+30) 698 670 6418   ◇   ⚲ Athens, Greece

🔗 https://panosstav.github.io/   ◇   🔗 https://github.com/panosstav

EXPERIENCE

Military Service

Hellenic Navy

One year of compulsory military service in Navy

📅 February 2022-February 2023

Chartering Assistant Trainee

Latsco Marine Management Inc.

Attended and assisted a series of tasks:

- Voyage and time chart calculations
- Charter party forms
- Clauses' check
- Procedure of chartering a vessel

📅 July 2019-August 2019   ⚲ Kifisia, Greece

DIGITAL SKILLS

Microsoft Office proficiency

Programming Languages:

Python, MATLAB, Simulink, Fortran, Julia

Design Software:

AVEVA Marine, AutoCAD, Autodesk Inventor, Rhino 3D, PropCad

Statistical Software:

Minitab

SOFT SKILLS

Problem solving ability   Agility

Time management   Team player

LANGUAGES

Greek   Native   ❶❷❸❹❺

English   C2   ❶❷❸❹

German   ❶❷

EDUCATION

M.Eng. | Naval Architecture & Marine Engineering

NTUA: National Technical University of Athens

Diploma (Joint degree; Master's equivalent; 300 ECTS)

📅 October 2015-July 2023   ⚲ Athens, Greece

PROJECTS

Ship Design Project

Preliminary design of a ~72,000 [tn] DWT Panamax Bulk Carrier. The project included the combined knowledge of Microsoft Word, Microsoft Excel, MATLAB, AutoCAD, AVEVA Marine and PropCad.

📅 January 2021-July 2023   ⚲ NTUA, Greece

Diploma Thesis

Title: "Operational Assessment of Marine Diesel Generators using Data"

The project included the combined knowledge of Microsoft Word, Microsoft Excel, Minitab and MATLAB.

- Data Analysis
- Predictive Modeling

📅 January 2022-July 2023   ⚲ NTUA, Greece

LICENCES & CERTIFICATION

Private Equity and Venture Capital | Coursera

📅 September 2023   ~9 hours

Learn Python 3 | Codeacademy

📅 October 2023   ~25 hours

Machine Learning with Python | Coursera

📅 October 2023   ~12 hours

Licensed Naval Architect & Marine Engineer | Technical Chamber of Greece

📅 October 2023

Python for Finance and Algorithmic Trading with QuantConnect | Udemy

📅 December 2023   ~23 hours