
EGE CAN GÜN

NAVAL ARCHITECT & MARINE ENG. | MENG STUDENT IN MECHANICAL ENG.

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SUMMARY

Naval Architect and Marine Engineer with 2+ years of defense industry experience in ship design, stability analysis and weight estimation on 25+ projects across R&D, proposal, design, and delivery phases.

CAPM® certified.

ITU graduate (GPA: 3.40) with international experience at KU Leuven and the Kapodistrian University of Athens. Currently a Fulbright Grantee pursuing an MEng in Mechanical Engineering at UC Berkeley.

SKILLS

CAD Software

Rhinoceros 3D

AutoCAD

Weight & Stability Assessment

English (IELTS: 8.0)

Project Management (CAPM®)

EXPERIENCE

Design Engineer, 2024 - 2026

Dearsan Defence – Istanbul, Türkiye

- Contributed to 25+ projects of various mission profiles across R&D, design, and delivery phases.
- Designed arrangement models for defense projects using Rhinoceros 3D and AutoCAD.
- Performed intact and damage stability analyses in Aveva and Maxsurf for 5 to 150 m vessels.
- Developed weight tracking workflows from scratch, enabling systematic weight assessment.

EDUCATION

Master of Engineering: Mechanical Engineering, Expected in 2027

University of California, Berkeley - Berkeley, US

- A leading university. Ranked #9 globally and #6 in Engineering (THE Ranking).
- Fulbright Scholarship. One of the most prestigious master's level scholarships in the United States.

Bachelor of Science: Naval Architecture & Marine Engineering, 2025

Istanbul Technical University - Istanbul, Türkiye

- 3.40 GPA. Awarded with High Honor and Honor Lists.
- Merit-based Scholarship (x2) from American Bureau of Shipping.
- Study Abroad: ATHENS Program, Delegate of Türkiye - KU Leuven, Belgium.
- Thesis Statement: Autonomous Ships: A Comparative Analysis with Conventional Ships.