



SENA GÜNAY

CIVIL ENGINEERING STUDENT

Civil engineering student with a high learning drive and excellent communicational skills. A good team player. Greatly interested in BIM and sustainability. Seeking to put theoretical knowledge into practical professional experience through an internship.

WORK EXPERIENCE

2022

SEPTEMBER - ONGOING

Intern Project Engineer

Derinsu Underwater Engineering

- Conducted necessary research and prepared a technical presentation for an upcoming project on sustainable energy.
- Assisted preliminary feasibility study.
- Aid conceptual and hydraulic design of the said project
- Attended workshop on offshore wind and floating solar energy in Turkey.

2022

AUGUST - SEPTEMBER

Intern Site Engineer

YDA Group

- Turkey Vaccine Manufacturing and Biotechnological Research Facility 1st phase construction site.
- Calculated quantity take offs and oversaw on-site flow of construction work.

2021

JULY - AUGUST

Intern Site Engineer

Ilgazlar Construction co.

- Assited chief engineer in EMKO Trade Center construction site.
- Calculated quantity take offs, prepared daily work reports and handled delivery of construction materials.

CERTIFICATES



WIND ENERGY

Denmark Technical University (Coursera, 2022)



DATA SCIENCE : R BASICS

HarvardX (EdX, 2021)



GIS FOUNDATIONS

Alaska Faribanks University (EdX, 2021)



FINANCIAL LITERACY

TOBB ETU SEM (2020)

LANGUAGES



English (C2)



Russian (B1)



German (A1)



Turkish (Native)

CONTACT ME



gunay.senag@gmail.com



(+90)5079898359



in/sena-gunay

EDUCATION

2017 - Ongoing

Middle East Technical University

Civil Engineering Bachelor's Degree

- CGPA : 2.87 / 4.00
- 2017 - 2018 Mandatory English Preparatory School (93/100)
- Expected Diploma : June 2024

SKILLS

MS Office

AutoCAD

LINDO

MATLAB

Excel VBA

MS Project

Revit

Navisworks

R Programming Language

ArcGIS