

İREM ADAY

GEOMATICS ENGINEER

ABOUT

My name is İrem and I was born in august 8 2002 in Ankara. Currently I am majoring in Geomatics Engineering. Within this major I become familiar with photogrammetry, geodesy and GIS technologies.

https://github.com/irem-pg

SKILLS AND COMPETENCIES

PROGRAMS

- Microsoft Office Programs Intermediate
- TBC Beginner/Intermediate
- SOI -
- Beginner/Intermediate
- Phyton -Beginner/Intermediate
- GeoSlam Beginner
- C++ Beginner
- Agisoft Metashape PRO Beginner
- VisualStudio Code- Intermediate

LANGUAGES

- English Advanced
- Korean Beginner
- Japanese Beginner

HOBIES

Reading, poetry, Anime, Video games

CONTACTS

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Yenimahalle/ANKARA

EXPERIENCE

Intern

Geomatics Mapping

15.08.2022-26.08.2022

Worked in the engineering department. Gained experience in usage of different lidar techniques and processing of point cloud.

Intern

Doruk Mapping

15.08.2022-26.08.2022

Worked in the engineering department. Gained experience in cadaster laws and macrostation.

Sales associate 7eleven Maryland USA

13.06.2022 - 08.07.2022

Worked as a sales associate within work and travel program in USA. Gained experience in the language and team work.

Part-time Sales associate Billy's Sub Shop Maryland USA

15.11.2021- 16.06.2022

Also worked as a sales associate within work and travel program in USA. Gained experience in the language and team work.

Active Member

Hacettepe HUMAT Community

09.2018 - Still working

Took part in HUCON event in 2021 as a staff member. Did cosplay and drawing with the community.

Volunteer Translator HUMAT Comunity

2018 - 2019

- Translated the English/Japanese subtitles of the anime into Turkish.
- · Made subtitles timing if needed.

EDUCATION

Hacettepe University Geomatics Engineering (Eng.)

2020- , GPA - 3.36

Selçuklu Anatolian Highschool

2016-2020, GPA - 96.43

PROJECTS

'Güvenli Yaşam' An initiative project design (Still on going)

Designing an app to help visually impaired people to navigate

Graduation Project (Still on going)

After the earthquake we observed that the need for better damage identification and classification is necessary therefore we are doing a project where we use machine learning to do so.

'Engelsiz Sevgi Çemberi' Social project for disability awareness and support

Volunteer

GIS Course Final Project

IMSA , Web Based Trafic Analysis Database (Postgre SQL - Python)

TÜBİTAK Middle School Students Research Projects Competition (Technology)

Ahmet Hamdi Tanpınar in Ankara - Project member