



LATİFE SÜEDA TUĞRUL

Gölbaşı, Ankara, TÜRKİYE | www.linkedin.com/in/sueda-tugrul
github.com/suedatgrl
tugrulsueda1@gmail.com | +905332355964 | DoB: 17 March 2002

Experience

Argus Teknoloji | Ankara University Technopolis 06/2022 - 07/2022

Volunteer Internship

- Web developer role where 'full stack development' is prioritized using the Angular framework
 - Website registration form | Netflix frontend design
- using: MySQL, JavaScript, TypeScript, C#, .Net Core

Kadın Platformu Koordinatörlüğü | Ankara University 09/2022 -06/2024

Part time working student

- Web designer | Social media content production

EHSİM | Hacettepe University Technopolis 06/2022 -08/2024

Internship

- Desktop Application | Defence System
 - (chaff and flare system simulation and control application)
- using: C#, net.core, oop

TÜRKSAT | Candidate Engineer 12/2024 -05/2025

- Web applications with Spring Boot and Vue.js 3, React
- Entegrated AI technology in Türksat applications, LLM, Transformers, Artifical Neural Networks

Projects

BİLMÖK | Computer Engineers Student Congress 05/2023 - present

Member of the executive committee

Organized every year, is a student congress organized to contribute to the development of students, to determine the country's trends in the field of informatics and to support its development.

- Official participant | Member of the executive committee

1-) Personal Website 2-)Desktop Application 3-)Web Job Portal 4-) AI tools 06/2023 - present

- Register and login page | About page | Publications page | Contact page
- Create Model page | Change Setting page | Networking pages | Analize page
- Registration | Security | Recruiter Profile | Job Candidate | Global Search
- A interface of AI toolbox | Deep learning training page | Machine learning training page

Language

- English : Intermediate proficiency
- Turkish : Native

Education

- Ankara University 2020 - 2025
Bachelor Degree in Computer Engineering
CGPA: 3.32
- Nevşehir Science High School 2016 - 2020
89,56

Skills

- Familiar with
 - SQL, .Net, React, Vuejs, Windows App, Spring Boot, TCP/IP
 - Tensorflow, Matlab, Google colaboratory, Matplotlib, Numpy
- Intermediate to good
 - Type Script, Java Script knowledge,
 - Jira, Kanban, Large Language Models, Neural Networks
- Proficient in Python, C, Java, C# languages,
- Dijital design, Canva
- Fitness, swim, painting, art