DOĞUKAN BALAMAN

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PROFILE

I am a highly determined and goal-oriented junior computer engineering student. In high school, I became a member of the robotics coding club and participated in FLL competitions for a total of 3 years. In my final year, my clubmates selected me as team captain. During the summer breaks of my high school life: I attended an English course program that lasted 36 days in the United Kingdom in 2017 and 36 days in Canada in 2018. During the 2019 summer break, I went on a 12-day tour program in which I visited the big cities of Europe. In my first year at Selcuk University, I ranked among my classmates in the top 10%. My current goal is to focus on my personal growth during my university years and become wiser

EDUCATION

COMPUTER ENGINEERING
Selcuk University
2020 – Present

ENGLISH COURSE
Canada – St. Andrew's College
Summer of 2018 for 36 Days

ENGLISH COURSE
England – University of Nottingham
Summer of 2017 for 36 Days

SCIENCE HIGH SCHOOL
Istek Kasgarli Mahmut
2016 – 2020

SKILLS

English – C2 Proficiency
Dart and Flutter – Advanced
C# and C++ – Good – Apps like CV Form and Bank Management
Python – Advanced – Keras and Tensorflow for Data Mining

PROJECTS

BUSINESS WEBSITE

Lavinya Nuts | www.lavinya.com.tr | 2021

Lavinya Nuts is a company that manufactures dried nuts and Turkish delight, and they are willing to start exporting. I have set up business emails, created and regularly managed their social media accounts and made a business website with a ".tr" domain and English and Turkish options for usage in export.

FLUTTER MOBILE PROGRAMMING

freeCodeCamp.org | Google Digital Garage | 2022

I completed the course that freeCodeCamp.org published on Feb 24, 2022. With the Google Digital Workshop's "Develop Applications with Flutter" course, I broadened my knowledge and earned a certificate. I made modern and user-friendly applications called "EsenDo", "SelChat", "EsenChat" that I developed with Flutter, which is available in Google Play Store.

TUBITAK PROJECT

Tubitak 2242 | 2209-A | 2022

As the team captain of our project, we aim to reduce the complexity of classifying apple leaf diseases by using deep/machine learning with Python.