# CSE 305 SOFTWARE-ENGINEERING

# **Team Information Sheet**

FATİH KESKİN : 171805039

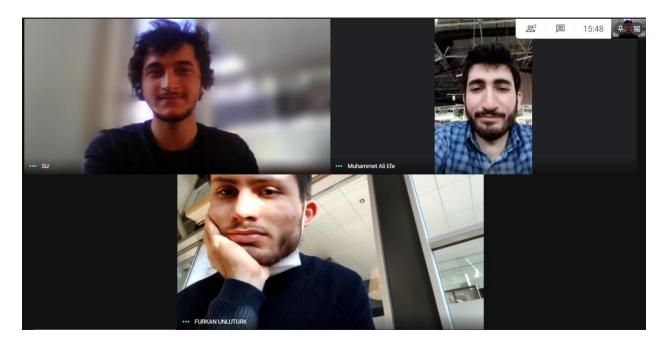
FURKAN ÜNLÜTÜRK:171805063

MUHAMMET ALİ EFE: 161805046

# **Company Name: REST**

# Project Name: YumYum!

## Our group call on Google Meet:



## Our strengths as a team;

**Furkan Ünlütürk**: He is good at implementation rather than creation. He is also good at optimization, helping, guiding and contributing. He created a couple of minor systems which are well organized, normalized and standardized (via comparison). He made contributions (feedbacks, opening issues) in GitHub for FOSS projects.

Experiences: OO Python, NLP, Java, C, Spring, JavaFX, PyQt, XML, HTML, CSS.

**Fatih Keskin**: He is interested in cyber security. He has attended some CTF(capture the flag).Before he studied cyber security he was an amatuer front end developer.Also he is interested in Data Science.

**Experiences**: JavaScript, CSS, React, Python, Jquery, PHP, Wireshark, Network, Image Processing, AI, ML, Big Data.

**Muhammet Ali**: He had done several Full Stack web application development/deployments using Laravel PHP framework. He has a passion for learning advanced algorithm techniques. He enjoys reading and writing documentations.

**Experienced**: PHP, Laravel, Java OOP, Python, Web API's, SSR(VueJs).

### **Biography Section:**

Furkan Ünlütürk: I'm a 4th degree computer science student in Turkey. I received my elementary (8 years) and high school (4 years) education in Istanbul. I've dabbled in computer since my childhood. I do voice acting as a hobby and read books and also read articles/essays on the web. I'm used to contributing to the YouTube community by translating videos from English to Turkish. I have a blog that I write on sometimes. I've been learning German recently and watching instructional videos to improve my English speaking skills. I've been studying a bunch of subjects and learning new skills in -mainly and mostly- Treehouse education platform and in other platforms like Udacity, Udemy etc.

**Fatih Keskin:** I was born in Istanbul on 08.02.1999. I completed primary ,Secondary and High school in Istanbul. I study computer science at Adnan Menderes University. I could be called as joyful, cheerful/radiant/funny/amusing/sportive/easygoing/ and talkative. My hobbies are: playing chess/basketball/board games/harmonica, beatbox , doing impressions, reading books, having new friends and consorting with children.I have been studying online for a long time. I find it really helpful to get knowledge of new

techs. I have been studying Cyber Security since 2018. I find it very joyful to learn the fundamentals of network systems. I want to be an ethical hacker in the future.

Muhammet Ali Efe: I was born in Istanbul. I am studying at Adnan Menderes University Computer Science undergraduate. When I was accepted to the CS Department, I was actually not aware of the growing technologies of this field, like machine learning, data science. Even I had limited knowledge about how things work on the computer. Starting at the CS Department is the breaking point of my last years. The answer of the question 'why i have chosen this way' lies on a simple logic. I have always had pleasure solving mathematical problems in my school life. When the time came up to choose an occupation for the rest of my life, the idea of building algorithms seemed to me like magic. I say magic because I was unaware of what it was. So I have learned/am learning so many things "from scratch" in this aspect. I couldn't say I am very happy with everything that I am responsible for. But I think/hope I am dealing with a profession that I can contribute with pleasure and a good occupation for the sake of humanity.

## **Team Agreement:**

- 1. Communication Methods: Telegram (group), Google Meet Phone calls (only in case of emergency)
- 2. In person meetings every sunday (except for hard weather conditions) & visual meetings on weekdays (not yet scheduled)
- 3. "Notion" as a note-taking software & physical paper





- 4. Education and information is essential in the first step so each member of the group must learn about the software development process (software development methodologies and so on).
- 5. Work of division is going to be performed by the strength of the group. Here's an overview of roles: Programmer, Documenter, Project Manager.

#### Github accounts:

Muhammet Ali Efe: <a href="https://github.com/aliefee">https://github.com/aliefee</a>

Fatih Keskin: <a href="https://github.com/fatih-keskin">https://github.com/fatih-keskin</a>

Furkan Ünlütürk: <a href="https://github.com/frknltrk">https://github.com/frknltrk</a>