

# MUSTAFA ARINMIS

## Computer Science&Engineering Student

✉ mustafa\_arinmis@outlook.com  
☎ +905435499953  
📍 Tokat, Turkey  
🌐 <https://arinmis.github.io>  
🐙 [Github](#)  
in [Linkedin](#)



## EDUCATION

### High School

#### Tokat Fen Lisesi

📅 2014 - 2018

📍 Tokat, Turkey

### Computer Engineering(Second Year)

#### Akdeniz University

📅 2019 - 2023

📍 Antalya, Turkey

## COURSES THAT I TOOK

- Computer Programming I(with Java)
- Introduction to Computer Science
- Computer Programming II(OOP with Java)
- Principles of User Interface Design
- Database Management Systems(currently taking)
- Web Programming(currently taking)
- Computer Network(currently taking)

## MY WORKS AND PROJECTS

- I've solved all OOP problem inside my Java textbook(up to 5000 lines of code without blanks and comments). Here is [my codes](#).
- I've solved up to 200 [CP problems](#).
- Tile game with using array data structure. Here is [the game](#).
- Terminal hangman game with Java. Here is [the game](#).
- Basic movie survey web page Here is [my codes](#).
- Other short projects. Here is [my codes](#).

## MY CERTIFICATES

- [McGraw Hill B2 English Certificate](#).
- [Python Fundamentals Track](#).
- [End to End Data Science Practicum with Knime](#).
- [Introduction to SQL](#).
- [Introduction to Shell](#).
- [Intro to Machine Learning](#).
- [Responsive Web Design](#).

## HOBBIES



### Reading Book

I like reading classic books, especially Russian classics.



### Running and Weight Lifting

Doing exercise relaxes me.



### Listening Podcast

I have learned a lot of new things while listening podcast.



### Watching Movie

Science Fiction and Crime are my favorite genres.

## LOOKING FOR

" I've studied programming in academic manner. Now I want to solve real world problems. "

## TECHNICAL STRENGTH

Java ●●●●●

Python ●●●●●

Web Programming ●●●●●

Knime ●●●●●

Git/Github ●●●●●

MySQL ●●●●●

Linux ●●●●●

Vim ●●●●●

MATLAB ●●●●●

## STUDENT CLUBS



### AI Akdeniz

I prepared python tutorial called "PyTalks" with my friend it took 2 months, total 8 lesson and approximately 10 hour in the last summer. You can watch it on [YouTube](#).