# **MUSTAFA ARINMIŞ**

### Computer Science&Engineering Student

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# **PROJECTS**

#### 1. Audiohealer

- Audiohealer is a multiplatform app that cleans the background noise from audio automatically with Al. I have been working with my professor Sinan Hanay for this project. Please watch the demo to learn more: Demo Video
- Things that I have done in this project so far:
  - I have developed mobile app with Flutter from scratch.
  - I have added endpoint for the mobile app to Flask server.
  - I have deployed Flask server to Google Cloud App Engine and I have maintained it.
- Audiohealer can be visited and tried:
  - Google Play
  - Web App

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- URL shortener web application like 'Bitly' which written with Django and deployed to AWS.
- Web App
- Source code

#### 3. YouTube Video Focuser

- Google Chrome extension that removes the comments and recommendation sections from YouTube videos.
- Chrome Web Store
- Source code

#### 4. Tic-Tac-Toe

- Classic Tic-Tac-Toe that user plays again to Min-Max AI algorithm.
- Web App
- Source code

#### 5. Webitor

- Web based text editor that can be used for basic text editing tasks.
- Web App
- Source code

#### 6. Caps Lock Indicator

- An Ubuntu desktop app that popups caps lock status whenever it changes.
- Source code

#### 7. Base Converter

- Single page Vue.js web app to convert given number between hexadecimal, decimal, octal, and binary.
- Web App
- Source code

### 8. OOP Study

- I have solved all OOP problems that inside my Java textbook(up to 5000 lines of code without blanks and comments).
- Source code

# **EDUCATION**

# High School

**Tokat Fen Lisesi** 

**2014 - 2018** 

▼ Tokat, Turkev

# Computer Engineering(Second Year) Akdeniz University

**2019 - 2024** 

Antalya, Turkey

# **TECHNOLOGIES**

- Technologies: Python, Java, Dart, JavaScript, Flutter, Django, HTML, CSS, Bootstrap, Vue.js, Bash
- Tools: Git, Vim, Tmux, Ubuntu, LaTex

# CERTIFICATES

- McGraw Hill B2 English Certificate.
- Python Fundamentals Track.
- Intro to Machine Learning.
- JavaScript Algorithms and Data Structures.
- Introduction to Shell.
- Responsive Web Design.
- Introduction to SQL.
- End to End Data Science Practicum with Knime.

# **STUDENT CLUBS**



#### Al 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.