

# Pınar Haskırış

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**github:** pınarhaskiris

**personal website:** <https://pınarhaskiris.github.io/personal-website-v2/>

## Education

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MEF University, Istanbul, Turkey  
4<sup>th</sup> year Computer Engineering student  
GPA: 3.62

## Volunteer Work

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Teaching English to an 8<sup>th</sup> grade student who is coming from a disadvantaged background.  
(October 2020 - February 2021)

## Experience

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### Frontend Developer Intern

(August 2021 - present)

#### Tasks include

- Bug-fixes for the maintenance of existing projects
- Implementing updates for the improvement of existing projects
- Assisting in the implementation of new features

## Certificates

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- UX Design Fundamentals
- Web Design - Strategy and Information Architecture
- Web Design - Wireframes to Prototypes

(All 3 certificates are taken from California Institute of the Arts via Coursera.)

## Languages

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- Turkish (Native Language)
- English (Fluent)

## Technical Skills

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### Programming Languages

Python, Java, SQL, JavaScript (& React.js)

### Markup Languages

HTML, CSS

### Framework/Software

Django, Bootstrap, Unity, Adobe XD, Windows Forms, LaTeX

## Projects

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### Senior Design Project I

An hate-speech-recognizer implemented using three different machine learning algorithms: Naive Bayes, SVM and Random Forest. The best accuracy result was 90% on average obtained with SVM.

*Python, NLTK, scikit-learn, pandas and NumPy libraries*

### Annie

A named-entity annotation tool where users can import a .txt file, annotate it with person, location or organization tags and export the annotated version with BIO tags included.

*HTML, CSS, React.js, wink-tokenizer*

### Mail Service

A front-end website for an email client that makes API calls to send and receive emails.

*HTML, CSS, JavaScript, Django*

## Currently

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Working on using deep learning models for hate-speech recognition as the second part of my senior design project.