

Mubarak Ibrahim Elmi

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SUMMARY

I am a Computer Engineer with a solid foundation in Machine Learning, Deep Learning, Flutter, and Web Development. Proficient in Python, I have a deep passion for utilizing technology to create innovative solutions that drive real-world impact. My experience as an intern allowed me to contribute to web and app development projects. This role provided valuable insights into problem-solving and teamwork, which I've consistently applied to deliver high-quality results. I am a versatile team player with strong communication skills and a knack for solving complex challenges. I am determined to continue leveraging my skills and experience in Machine Learning, Deep Learning, Flutter, and Web Development to contribute to innovative projects and further my career. I am eager to explore new opportunities that align with my expertise and passion for technology.

EXPERIENCE

Web Developer

- Shamcom
- (July 2022 - September 2023, İstanbul/Turkey)
- I worked as a trainee in website development and Android app development using Flutter.

PROJECTS

fake news detection [\(View\)](#)

May 2023 - June 2023

- This project aims to detect fake news using the BiLSTM and BERT machine learning algorithms.

Heart Disease Prediction [\(View\)](#)

December 2022 - January 2023

- In this project, I used a Logistic Regression model to estimate the probability of having a heart disease

Human Pose Detection [\(View\)](#)

December 2022 - January 2023

- I used the Movenet Multipose model from Tensorflow Hub in this project to detect the pose of a person in an image or video.

TalidoO Flutter Mobile Application [\(View\)](#)

September 2022 - January 2023

- Android application development using flutter and firebase the application tracks real-time prices of cryptocurrencies in Turkish Lira

XO-GAME [\(View\)](#)

September 2021 - January 2022

- XO game with minmax algorithm using python

UniverseMagic-Website [\(View\)](#)

May 2020 - June 2020

- The website contains content that discusses space and astronomy. "HTML, CSS, and JavaScript were used for its development."

EDUCATION

Computer Engineering

Burdur Mehmet Akif Ersoy University • Türkiye, Burdur • 2023

COURSEWORK

Basic Python Cours [\(View\)](#)

Burdur Mehmet Akif Ersoy University • 2022

SKILLS

- Front End: HTML, CSS , JavaScript
- Python
- Machine Learning , Deep learning
- Flutter , Firebase, Firebase Auth, Firebase Cloud Messaging
- Dart
- MySQL
- C#

- Problem-solving
- Teamwork

LANGUAGES

English,	Somali
Turkish	Arabic