MERT CAN DEMİR

validatedev@gmail.com � Website

Interested in Artificial Intelligence. Open source and free software lover. Producing electronic music.

EDUCATION

Hacettepe University, Ankara, Turkey

September 2017 - Present (Senior) Overall Percentage: 3.39/4.00

Bachelor of Science

Department of Computer Engineering

Garip Zeycan Yildirim Science High School, Samsun, Turkey

Science High School Diploma

September 2012 - June 2016 Overall Percentage: 88.05/100.00

WORK EXPERIENCE

Data Science Intern

Prisma CSI, Ankara, Turkey

July 2021 -

 $Artificial\ Intelligence\ Intern$

Internship

 \cdot Doing various tasks by the help of Artificial Intelligence and Cyber Security.

JotForm, Ankara, Turkey

August 2020 - October 2020

Internship

· Worked on a spam detection system that uses neural networks and various NLP methods with Python in 8-weeks internship at Data team. In addition, created an interface with React for that system.

Hacettepe University Dist. Edu. Appl. and Res. Ctr., Ankara, Turkey Junior Data Scientist

October 2019 - May 2020

Part-time

· Worked on implementing text-to-speech and speech-to-text systems.

PROJECTS

HitHub June 2021

Group Project

· The purpose of the project is to help people to decide songs that are already on Spotify whether are going to be hit. This project uses machine learning and deep learning techniques to get results from given data. The project can be accessed here.

EXTRACURRICULAR ACTIVITIES

October 2020 - Present

inzva Member

· Completed DeepLearning.ai Study Group #5 successfully. In this study group, the participants get an opportunity to interact with other participants, community members, and guests to improve their knowledge on deep learning, apply it effectively, and build a career in AI. The report of #5 (and a photo of mine) can be seen here.

Hacettepe Free Software Society

November 2019 - Present

Co-founder and Public Relations Officer

· Volunteerly worked as an instructor in 8-weeks Python 3 course organized with HUBITO (Hacettepe University Biology Society). The records of the lecture (taught in Turkish) can be found here.

ACM Hacettepe Developers

October 2018 - Present

Mobile Developer

· Help to make and maintain the ACM Hacettepe's app, which is written with Flutter, with the other volunteer developers and help other projects which are pursued by the development team.

TECHNICAL SKILLS

- · Able to use Python, especially for Artificial Intelligence and Data Science
- · Able to create applications with **Flutter**
- · Can use version control system Git to manage a software project
- · Able to create the front-end of websites' with **React**
- · Knows C and Java for development purposes
- · Comfortable programming in a *nix environment