

# **BAHREM İNAN UYGUR**

## Software Developer



## **RESUME SUMMARY**

Istanbul Technical University, Electronics and Communication Engineering, 3.52/4 GPA. I want to work in the fields of algorithm design / development and embedded software in line with Software Engineering.

## **EXPERIENCE**

## **Software Engineering Intern**

ASELSAN, Ankara / 06.2019 - 07.2019

- User interface design using Swing with Java for algorithm testing program.
- Algorithm testing using C ++ and .xml.

#### **Software Engineering Intern**

HAVELSAN, istanbul / 08.2020 - 09.2020

 Image processing application and user interface design using JavaCV and OpenCV.

#### **PROGRAMMING**

#### Python

Graduation project on deep learning networks with platforms such as TensorFlow - Keras, a detailed project on artificial neural networks, various homework and personal projects.

#### Java

- Interface design with Swing, image processing projects with JavaCV / OpenCV.
- **C**
- Student registration system project, the shortest distance between cities project, various homework projects.
- C++

#### **COURSES and CERTIFICATES**

Coursera – Deep Learning Specialization

#### **LANGUAGES**

English

• e-YDS: 76.25

- French
- German

### CONTACT

**Email:** <u>b.inanuygur15@gmail.com</u> uygurb18@itu.edu.tr

**Phone:** +90 530 645 6397

Address: Kucukcekmece / Istanbul

## **SOCIAL MEDIA**

in linkedin.com/in/inanuygur

github.com/inanuygur

inanuygur.gitbook.io

#### **SKILLS**

**Graphical User Interface** 

**Object Oriented Programming** 

Algorithm Design

**Machine Learning** 

**Data Structures** 

#### **EDUCATION**

## Electrical and Electronics Engineering / Undergraduate

Istanbul University, Istanbul 2015 – 2018

- GPA: 3.86/4
- Made an undergraduate transfer to ITU.

## Electronics and Communication Engineering / Undergraduate

Istanbul Technical University, Istanbul

2018 - 2021

• GPA: 3.52/4

## **Areas of Interest**

- Chess
- Travel
- Sudoku
- Ski
- Fitness
- Online Games