

yunusgnr@gmail.com



ynsgnr.github.io

gungoryun@itu.edu.tr



+905436866535



Ortabayir District, Santral Av., Building No:42, Apartment No:4  
KAGITHANE/ISTANBUL

Visa: Travel Visa for Schengen States and Travel Visa for USA

Nationality: Turkey Work Permit: Currently only in Turkey

# YUNUS GÜNGÖR

## EDUCATIONAL BACKGROUND

İTÜ



2015-Now:  
Bachelor of Computer Science  
(Expected graduate in June 2019)  
Istanbul Technical University



2014-2015:  
Bachelor of Science in Comp. Eng.  
(2014-2015, Change of Institution  
via GPA (3.7))  
Yıldız Technical University



2010-2014:  
Doganata Educational Institutes  
İzmir Private Fatih Science High  
School  
(Currently, not an active school)

## INTERNSHIPS AND PREVIOUS EXPERIENCES



July-August 2017: Virasoft Yazılım  
Ticaret Limited Company, Istanbul  
Turkey  
Internship, Computer Vision Research and Application  
on Computer Pathology



Jan-Mar 2017: Anatolian  
Technologies, Istanbul Turkey  
Part Time Java Developer

## PROJECT EXPERIENCE



2017: Burda! Mobile Application  
for Android  
Developed as a personal Project

## VOLUNTARILY WORK



2017-2018: European Students'  
Forum (AEGEE) Istanbul Member



2015-2017: Electrical Engineering  
Students' European Association  
Local Committee Istanbul Member



2015-2017: ITU IEEE Student Branch  
Member and Design Committee  
Leader



2014-2015: Yıldız Technical  
University IEEE Student Branch  
Member

## LANGUAGES



Turkish: Mother Tongue



English: Proficiency English  
(C1) - PTA Academic (Pearson) Score:71



Spanish: Beginner Level

## COMPUTER SCIENCE SKILLS

Programming: Java, C, C++, Python, Shell script, JavaScript, SQL

Hardware and Embedded: Arduino, TI MSP430

Web: Flask, Jerkyl, Bootstrap, HTML, CSS, React, PHP

Mobile: Android Application Development (Java), React-Native Framework

Machine Learning: Matlab, Some information on TensorFlow and SciPy

Robotics: Familiar with ROS, Hector and Turtlebot

Development Environment: Eclipse, Qt, IntelliJ, Git, CMake, Android Studio, CodeBlocks, Matlab

## REVELANT COMPLETED COURSES

Microprocessor Systems, Computer Organization, Object Oriented Programming, Learning From Data, Measurement & Instrumentation, System Programming, Real-Time Systems Software, Robotics, Software Quality and Testing

## MAIN INTERESTS

Coffee, Motion Picture Design and Animation, Graphic Design, Video Games, Blogging, DIY Projects

## SOFT SKILLS

Teamwork, Leadership, Open Minded, Accountability, Analyst