

# Yunus Güngör

yunusgnr@gmail.com  
gungoryun@itu.edu.tr

Web: ynsgr.github.io  
Tel: +34644076219

Github: ynsgr  
LinkedIn: ynsgr

Adress: Carrer De Marina 200 1-2 08013 Barcelona Spain

Nationality: Turkey - Work Permit: in Turkey - Visa: Travel Visa for Schengen States and Travel Visa for USA

2019

## 2019 Project: [DeepDog Application](#)

Optimized and tested machine learning algorithms, developed a native application

Skills Used: Kotlin, Swift, Tensorflow, Phytion, Android, iOS

## July-September 2019 Work Experience:

[Basetis](#) - Barcelona, Spain

Internship within Mobile Team

Developed DeepDog. Also worked with a team on an app, suggested a method that decreased the boiler plate code.

Skills Used: Machine Learning, Flutter, Dart, Android, iOS, Working in Agile

## Feb-Jun 2019 Education: [Undergraduate of Computer Science](#) Erasmus Exchange

[AGH University of Science and Technology](#) Krakow, Poland

Relevant Completed Courses: Advanced Methods in Machine Learning, Computer Graphics, Group Artificial Intelligence, Quantum Mechanics and Quantum Computing

## 2019 Personal Project: [aria2go-aria2 download library C++ bindings for golang](#)

Developed for Mac, Linux and Windows, compiled libraries for multiple platforms

Skills Used: C, C++, CMake, cross platform programing, bash, powershell, Go

2018

## June 2018 - January 2019 Work Experience:

[Insider, a Sequoia backed company](#) - Istanbul, Turkey

Internship, then Part Time QA Engineer

Improved SDK quality by testing new and existing features and by investigating bug reports to find reproducible bugs, implemented bug fixes, developed a demo app

Skills Used: React Native, Java, SQL, Notification Services, Objective C, Go, API Development and Testing, SDK Testing, Working in Agile and with an international team

## 2018 Project: [AEGEE Agora Mobile Application](#)

Interactive app for navigating and following schedule in a multinational conference

Skills Used: React-Native, App Development and Notification Services for iOS, Android

## July-August 2017 Work Experience:

[Virasoft Yazılım Ticaret Limited Şirketi](#) - Istanbul, Turkey

Internship on Computer Vision Application on Computer Pathology

Implemented research papers focusing on computer pathology as add-ons for ImageJ program and prepared reports on effectiveness and performance

Skills Used: ImageJ, Implementing Research Papers, Preparing Reports, Java

## Jan-May 2017 Work Experience:

[Anatolian Technologies & Labs](#) - Istanbul, Turkey

Part Time Java Developer

Improved an existing web application's backend and frontend according to customer needs to increase revenue

Skills Used: Java, Javascript, Spring Boot Framework, SQL

2017

## 2017 Personal Project: [Burda! Mobile Application for Android](#)

Developed with geofence and notifications to keep attendance history

Skills Used: Java, Geofences, Android, Notifications

2015

## 2015-Now Education: [Bachelor of Computer Science](#) — Current GPA: 3,5

[Istanbul Technical University](#) — Istanbul, Turkey

Relevant 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

## GENERAL SKILLS:

### Programing:

- Java
- C
- C++
- Python
- JavaScript
- SQL
- Go
- Dart

### Web:

- Flask
- Jekyll
- Bootstrap
- HTML
- CSS
- React
- PHP

### Mobile:

- Android
- iOS
- React-Native
- Flutter
- Notifications
- Location Services

### Machine Learning:

- Matlab
- TensorFlow
- TensorFlow Lite
- SciPy
- Keras
- Pandas

### Development Tools:

- Git
- CMake
- Gradle
- CocoaPods
- NodeJS
- Jenkins
- Bash
- PowerShell
- Docker

## PRACTICAL SKILLS:

- Object Oriented Programing
- Object Relational Mapping
- Asynchronous Programing
- Agile Programing
- Software Testing
- Cross Platform Programing
- Machine Learning Techniques
- Continuous integration

## SOFT SKILLS

- Teamwork
- Open Minded
- Accountability
- Analyst
- Working in Agile

## OTHER INTERESTS

- Coffee
- Design
- User Experience
- Video Games
- DIY Projects

## LANGUAGES

🇹🇷 Turkish: Native

English: Fluent

🇬🇧 C1 - PTE Academic (Pearson) Score: 71

🇪🇸 Spanish: Beginner

🇵🇱 Polish: Beginner