

**TOLGAHAN
İPEK
COMPUTER ENGINEER
(ANDROID DEVELOPER)**



Contact Information:

Place:
Mamak / Ankara
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Personal Website:
<https://tolgahanipek.github.io>
Medium Account:
<https://medium.com/@tolgaippek879>
Personal Information:

Gender: Male
Date of birth: 01/01/1997
Nationality: T.C.
Driver's license: class B
Military service: Done

Knowledge of foreign languages:

English:

Reading: ★ ★ ★ ★ ★

Writing: ★ ★ ★ ★ ☆

Speaking: ★ ★ ★ ★ ☆

Listening: ★ ★ ★ ★ ★

References:

Yusuf Demir - Zontroy Yazılım A.Ş
Email: yusufdemir87@gmail.com
Tel No: İstek halinde iletilebilir.
Cumhur Pir - Zontroy Yazılım A.Ş
Tel No: İstek halinde iletilebilir.

Hobbies:

1-Reading books

2-Reading scientific articles

3-Solving Algorithm problems



CURRICULUM VITAE:

I am Tolgahan İpek. I graduated from Kırıkkale University, Department of Computer Engineering. I am extremely interested in technology and science. Apart from this, In addition, I have developed projects in the field of mobile applications in Android Studio, such as a word puzzle game and a chat application. Finally, I am confident in myself in terms of solution orientation, communication in business life, agility, strategy development and team work.



EDUCATIONAL INFORMATION:

University :

Kırıkkale University COMPUTER ENGINEERING Bachelor's Degree (2017-2021)

Graduation project :

As a graduation project, I developed a chat application in Android Studio that has common aspects with WhatsApp. In this application I used firebase technology to store messaging and messaging content. Pictures and different contents can be sent as messages. Options such as sending a message request and adding a person are also available.



INTERNSHIP EXPERIENCE:

ICM SOFTWARE INNOVATIVE CODE MOTION (July 2019-August 2019) I developed a cms-based dynamic trading website with user login and admin panel using php, javascript, html/css and mssql technologies.

E-KALİTE SOFTWARE DEVELOPER (October 2023-November 2023)

I worked on Web applications with PHP, Javascript, Html, Css, Gitlab, Git, and Mysql Technologies. I tried to complete the tasks assigned to the Project via Gitlab as much as possible and to debug the bugs that emerged regarding the Project.



JOB EXPERIENCE:

ZONTROY YAZILIM A.Ş (May 2024-Continues to work) We develop web and personal software that takes advantage of .Net core, React. Js, Swagger Api, AWS, Jira, Mssql server Technologies. We are also working on zontroy code generator software, which allows software improvement costs to be greatly reduced.



PROJECTS DONE:

- | | |
|---------------------------------------|--|
| 1-Word riddle mobile application | 9-tolgahanipek.github.io |
| 2-My First Chat Application | 10-Android studio'da retrofit ile veri çekme |
| 3-Tolg app forever 2d platform game | 11-Bitkilerin ve Zombilerin savaşı Oyunu |
| 4-Spring boot to do app with Java | 12-Aws-s3 Integration with .Net Core |
| 5-Android Studio ile İsim Şehir Oyunu | 13-WhatsApp Integration with .Net Core |
| 6-Snake Game with Python | 14-Chatgpt Integration with .Net Core |
| 7-Pneumonia Classification | 15-Zoom Integration with .Net Core |
| 8-inpainting in image processing | |



PROGRAMMING SKILLS:

JAVA:	★★★★☆	.NET Core:	★★★★☆
C#:	★★★★☆	Swagger API:	★★★★☆
HTML/CSS:	★★★★☆	JIRA:	★★★★☆
JAVASCRIPT:	★★★★☆	MSSQL:	★★★★☆
MYSQL:	★★★★☆	RabbitMQ:	★★★★☆
RESTFUL-REST API:	★★★★☆		



COMPUTER SKILLS:

AWS:	★★★★☆
Visual Studio:	★★★★☆
Android Studio:	★★★★☆
Unity3d:	★★★★☆
Git-Github:	★★★★☆
Docker:	★★★★☆



COURSES / CERTIFICATE INFORMATION:

1-English- CI-Toptalent-Advanced—CEFR	2024
2-Versiyon Kontrol Sistemleri Git ve Github-BTK AKADEMİ	2024
3-Devops Çözümleri(Jenkins)-BTK AKADEMİ	2023
4-API ve API testi-BTK AKADEMİ	2023
5-Java ile Programlamaya Giriş-BTK AKADEMİ	2021
6-Career Steps Katılım Belgesi-DSC GAZİ	2021
7-Python-KAGGLE	2021
8-Security And Privacy for Big Data Part 1-COURSERA	2020