# **Umutcan Ekinci**

# **Software Engineer**

I am an optimistic software engineer who loves himself and his life. My main target is learning new things and improving myself every day. I don't know too much, but I can learn too much. Software is perfect for me because it has limitless information that I want to learn about. For me, software is not only a job, it is a part of my life and my biggest

Bornova, İzmir, Turkey (+90) 534 066 77 49 umutcannekinci@gmail.com

omutcanekinci.pythonanywhere.com in linkedin.com/in/umutcanekinci 👽 github.com/umutcanekinci

# **EDUCATION**

# YAŞAR UNIVERSITY

# BACHELOR'S IN SOFTWARE ENGINEERING

Engineering Faculty | Full Scholarship | English | İzmir, Turkey | Aug '23 - ... (Present)

# VALÍ AYDIN ARSLAN SCIENCE HIGH SCHOOL

English | Diyarbakır, Turkey | Aug '19 - Jun '23 | GPA: 97,67 / 100

# INDIVIDUAL PROJECTS

# Start, 2048, Tower Defense | Python, Pygame | 2018-2020

My first 2D games helped me learn a lot.

# **Choose Your Way** | Python, Pygame, Socket | 2018-2020

An online 2D top-down game in which you can kill zombies and survive.

# Music Manager | Python, Tkinter, Pygame | 2018-2020

An music player application with music list management and an option to download music from youtube videos.

## **CERTIFICATIONS**

# GOOGLE DEVELOPER STUDENT CLUBS YAŞAR UNIVERSITY

Tech Summit: Developers Crew Team Officer - Jan '24 AdSense & AdMob Passive Income Training - Nov '23

# SOFTWARE ENGINEERING SOCIETY BANDIRMA ONYEDI EYLUL UNIVERSITY

Mobile Application Development and Roadmap Event - Feb '24 Game Industry in Türkiye and Abroad Event - Feb '24 Career Path in Data Science Event - Feb '24 First Step into Business Life Webinar - Dec '23

#### **CISCO**

PCAP: Programming Essentials in Python - Jun '20

## HackerRank

Python (Basic) - Jan '24 Problem Solving (Basic) - Jan '24

# Yaşar University Industrial Engineering Society

Lean Production 5s Gamification Workshop - Feb '24 Interview Techniques and Effective CV Training - '24

## **SKILLS**

Fast learning Documentation reading Analytical thinking Working in harmony with the team Issue resolution

## **PROGRAMMING**

**Proficient:** 

▶ Python, SQL, C++

# Experienced:

▶ C, C#, PHP, CSS, HTML

## LIBRARIES/FRAMEWORKS

▶ Pygame, Bootstrap, Django, MySQL, SQLite, Socket, Tkinter

## **TOOLS/ENGINES**

▶ Unity, Unreal Engine, Git

## **ACHIEVEMENTS**

Top 21k ranking in university entrance exam

A speaker of winner team of high school disputation tournament

Top one percent in the high school entrance exam

# **LANGUAGES**

English - Advanced (B2+) Preparation Class in Yaşar University Turkish - Main Tongue

# HOBBIES

Playing video games, basketball, chess Listening to music Riding a bike Watching movies, TV series and anime

## PERSONAL INFORMATIONS

Birthday: 19/05/2005 Nationality: T.C. (Turkey) Marital Status: Single Gender: Male (he / him)

No military service and driver license.