

KEREM ÇALIŞKAN

kerem.caliskan@yahoo.com

+905422475952

SOFTWARE ENGINEER

PORTFOLIO

To access full portfolio please visit : <https://keremcaliskann.github.io/>

Bullet Evolve, Yso Corp.

Google Play, 500K+

- A hyper-casual shooter featuring evolution mechanics that dynamically change bullet types and attack power.

Clean Shooting, App Central

App Store

- A shooter and cleaning game where players clear dirt-grass-rust etc. using different tools to earn weapons and powerup.

Knit Tangled, Toon Games

Google Play

- Knit Tangled is a creative puzzle game where players untangle threads, connect pieces, and complete clothing.

SUMMARY

I am Software Engineer specializing as a C# Developer with 4+ years of experience. I am proficient in C#, with a track record of contributing to all phases of development, from design to deployment.

TECHNICAL SKILLS

- 4+ years of C# experience with various libraries
- Strong understanding of OOP and SOLID principles
- Problem-solving skills and ability to debug and optimize applications
- Version Control: Git and GitHub

PROFESSIONAL EXPERIENCE

C# Developer, Toon Games

08/2023 - 04/2025

- Led project management efforts, ensuring timely delivery and alignment with business goals.
- Created internal tools and optimized workflows to improve development efficiency and team productivity.
- Designed and developed core features for high-performance applications using C#.
- Oversaw the publishing process, including rigorous testing, quality assurance, and deployment for seamless product launches.

C# Developer, Lecten

10/2021 - 08/2023

- Developed and maintained software solutions using C#, enhancing performance and functionality.
- Designed and implemented internal tools to optimize, increase efficiency and streamline the development process.
- Contributed to project architecture and design, ensuring scalable and maintainable solutions.

EDUCATION

Computer Engineering, Düzce University

2016 - 2023

Information Technologies, Sinop Technical High School

2012 - 2016