# **Enes Ugur SEKERCI**

Principal Software Engineer

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## Work Experience

## King (Microsoft Xbox Gaming / Activision Blizzard) | Berlin, Germany

Principal Software Engineer (C++) | September 2024 - Present | Candy Crush Saga

• Contribute as a technical leader for multiple feature production teams, including one outsource team

# Senior Software Engineer (C++) | Mar 2022 - September 2024

- Own and drive agile processes, methodologies and tools in a cross-functional feature production team.
- Active role in tech organization processes such as recruitment, goal settings, performance evaluation.

#### Assoc. Engineering Manager | Mar 2022 - August 2022

- Contribute as an engineering manager, coaching, mentoring and performance reviewing several developers **Software Engineer (C++)** | *Sep 2019 Mar 2022* 
  - Hands on contribution in several feature development processes with high business impact.
  - Responsible for implementing, maintaining and optimizing the new and existing game features.

#### Junior Software Engineer (C++) | Apr 2018 - Sep 2019

- Delivering high quality, testable and scalable code that can deliver business requirements.
- Implementing unit tests and end-to-end tests

## Garanti Technologies | Istanbul, Turkey

Software Engineer Al/BI | Nov 2017 - Jan 2018

- Contribute in the Artificial Intelligence/Business Intelligence department.
- Responsible for generating reports for day-to-day business decisions.

## Proud Dinosaurs | Istanbul, Turkey

Software Engineer (Unity, C#) | Dec 2016 - Nov 2017 | Macrotis

- Technical lead in a cross-functional team with 10 people.
- Own the implementation of core gameplay mechanics and features.
- Delivered 3D character controllers and physic-based puzzles in a 2.5D environment.

# Simsoft Technologies | Ankara, Turkey

Software Engineer (C++) | Oct 2015 - June 2016

- Worked in Military Simulation projects.
- Responsible for prototyping new game systems.
- Implemented parallel computing networks and components for simulation softwares.

## CodeModeOn | Istanbul, Turkey

Software Engineer AR/VR (Unity, C#) | June 2015 - Aug 2015 | Headmaster

- Responsible for prototyping new game ideas in Oculus Rift.
- Implemented proof of concept and first prototype of shipped game Headmaster.

## Freelancer | Ankara, Turkey

Software Engineer (Unity, C#) | Sept 2014 - June 2015

- Implemented mobile games for educational usage.
- Deliver monthly products for The Scientific and Technological Research Institution of Turkey.

## Kron Telecommunication | Ankara, Turkey

Junior Software Engineer (Java) | Oct 2013 - Sept 2014

Implementing unit tests and end-to-end tests for all the code written.

## **Personal Projects**

#### TOGAM | Released 12 Games in a Year Challenge

## Developed with Unity, C# | Launched each month through 2021

• Design, develop and ship a new game for each month during 2021 with a team of 2 people.

#### Fabric | First Person Puzzle Game

#### Developed with Unity, C# | Launched in Aug 2018

- Worked as a part of a 4 people team for 2 years to release an indie game project.
- Responsible for level design and marketing. Implemented some visual effects in Unity C#.

#### **Game Jam Projects**

- Participate in several game jams like Global Game Jam, Ludum Dare, 7DFPS and more... since 2014.
- All the jam games and demos are showcased on my personal website.

#### Education

#### M.Sc. Computer Engineering

Istanbul Technical University | 2017 - Dropped

#### **B.Sc. Computer Engineering**

Middle East Technical University | 2012 - 2016

#### Skills

Languages: English (fluent), Turkish (native), German (B1)
Programming Languages: C/C++, C#, Java, Python
Tools & Engines: Unity, Jenkins, CloudBees, Git, Jira