



# ARDA OGULCAN UZER

## SOFTWARE DEVELOPER

Izmir, Turkey 35535

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Dedicated and innovative Computer Engineer with a strong ability to adapt to new technologies and environments. Working effectively in team settings, with excellent collaboration and communication skills. Passionate about continuous learning and applying cutting-edge solutions to complex problems.

### TECHNICAL SKILLS

- Flutter
- HTML/CSS
- C#
- Java
- MongoDB
- Unity C#

### WORK EXPERIENCE

#### Front-End Developer (Intern)

Sep 2022 - Oct 2022

#### Neocrea Software Solutions

Update the interface of a special academy page. Preparing a mockup for product presentation to a company.

- UI/UX using HTML/CSS
- Mockup using Balsamiq Wireframe

### PROJECTS

#### Go Deep Die Fast

Dec 2023 - Jan 2024

- Go Deep Die Fast is a basic Unity Game Project. Developed using Unity C#.

#### The Symptom Evaluation System (Undergraduate Final Thesis)

Feb 2023 - June 2023

- The Symptom Evaluation System (SES) is a software solution designed to enhance communication between patients and doctors, addressing the issue of time loss in medical diagnosis. Developed using Flutter and Go, SES supports both web and mobile platforms.

#### CV Management

Sep 2022 - Jan 2023

- It is a standalone desktop application that enables users to create, edit, upload, delete, store and view stored CVs. Moreover, the user views the information already classified as related to their department. Developed using C#.

### EDUCATION

#### Bachelor of Computer Engineering

Sep 2018 - Feb 2024

Izmir University of Economics

### ADDITIONAL INFORMATION

- Languages:** English (Fluent), Spanish (Elementary), Turkish (Native).
- References:** Asst. Prof. İlker Korkmaz (Vice Dean, Izmir University of Economics, Faculty of Engineering)
- Publications:** The project (SES) was presented at the 2023 Medical Technologies Congress (TIPTEKNO) and is also listed in IEEE.