

SELIN YILMAZ

COMPUTER ENGINEER | SOFTWARE DEVELOPER

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Education

Computer Engineering
Kahramanmaraş Sütçü İmam University
2021 – Present · Final-year student

Associate Degree in Child Development
Istanbul University – AUZEF
Graduated December 2022
GPA 3.41 / 4.00

Training

IT Preparation Program
We'R HERE – Netherlands
Python · SQL and databases · Networking · Azure Fundamentals

Technical Skills

PROGRAMMING
Python · Dart · JavaScript · TypeScript

FRAMEWORKS
Flutter · React · Next.js · FastAPI

DATABASES
PostgreSQL · SQL

TOOLS & TECHNOLOGIES
Docker · Git · GitHub · Unity · REST APIs

Languages

Turkish	Native
Dutch	B1 – Intermediate
English	A2 – Elementary

About Me

Computer Engineer who builds independent products across web, mobile, backend and game development, with a strong interest in AI.

I co-developed Aventra, an AI-powered travel planner, and built Cargo Jam 3D, a mobile puzzle game; both are available on the Apple App Store and Google Play Store. I also develop independent Flutter games, including the hidden object game Oddlyville and Plates & Bites. Alongside this, I am interning at Unico Studio on Unity playable ads, automation and web development.

Experience

Software Development Intern — July 2026 – Present
Unico Studio

- Unity Playable Ad development.
- Playable Ad automation and gameplay simulation.
- Web development for Virexa.

Independent Projects

Aventra – AI Trip Planner iOS · Android — INDEPENDENT CO-DEVELOPMENT
AI-powered travel planning application featuring personalized itineraries and travel management. Available on the Apple App Store and Google Play Store.
App Store · Google Play

Cargo Jam 3D: Dock Rush iOS · Android — INDEPENDENT GAME PROJECT
A published mobile puzzle game. Available on the Apple App Store and Google Play Store.
App Store · Google Play

Oddlyville — FLUTTER · HIDDEN OBJECT GAME

- Custom game engine.
- Level progression system.
- Game mechanics and systems.

Plates & Bites — FLUTTER GAME DEVELOPMENT

Market Price Comparison — PYTHON · FASTAPI · POSTGRESQL · DOCKER
A backend project focused on comparing product prices.