



Oğuz Ordu

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Education

Ankara University – Ankara, Türkiye	Sep 2021 – Jan 2026
B.Sc. in Computer Engineering (GPA 3.39/4.00)	
University of Jaén – Jaén, Spain	Jan 2024 – Jul 2024
Erasmus+ Exchange Semester	

Experience

Full Stack Developer Intern , 312 Life – Ankara, Türkiye	Jul 2025 – Aug 2025
- Designed a 20-table, role-based SQL Server database for a gym and personal training platform - Created the whole backend using .NET, including login and registration with password hashing and JWT, and limited each endpoint to the right role (admin, trainer or customer) - Built the frontend of the personal training app using Flutter with 2 other interns - Created an admin page on a separate barcode price checking app to change settings and analyze errors	

Projects

Review Evidence Engine – review-evidence.duckdns.org	github.com/oguzordu/review-evidence-engine
- Built a Python and FastAPI service that answers questions about a product, such as “does the battery last?”, by counting how many reviews say yes and no and linking each one - Matched ground-truth counts on a 2-question benchmark where a top-8 retrieval-augmented generation (RAG) baseline never saw 34 of 50 relevant reviews, by classifying every candidate with Gemini - Combined PostgreSQL full-text search and pgvector embeddings through reciprocal rank fusion (RRF), so reviews worded differently from the question are still found - Deployed with Docker Compose to an Oracle Cloud Ubuntu VM and added 59 automated tests plus a GitHub Actions pipeline that redeploys every passing build	

SubSaver	iOS and Android
- Built a Flutter app for iOS and Android that tracks subscriptions, their total cost, and upcoming renewals - Added on-device OCR with Tesseract and Apple Vision that imports subscriptions from a store screenshot - Added Apple and Google sign-in and synced each user’s data to Supabase, protected by Row Level Security - Wrote over 400 automated tests and set up GitHub Actions to upload each iOS build to App Store Connect	

Quizle – quizleapp.vercel.app	github.com/oguzordu/quizle
- Developed a real-time multiplayer quiz game with a Go backend and Next.js frontend, where 2 to 20 players join with a room code and answer timed questions in Turkish or English - Kept the timer and correct answers on the Go WebSocket server, so players never see an answer early	

GymApp	github.com/oguzordu/gymapp
- Built a mobile workout planner with React Native, Expo, and TypeScript where users browse exercises by muscle group and create custom programs and daily routines - Secured user data in Supabase with Row Level Security on every table, so each account can access only its own records even though the client key ships with the app	

Skills

Programming: Python, C#, TypeScript, Dart, SQL

Frameworks and APIs: .NET, ASP.NET Core, Dapper, FastAPI, Flutter, React Native, Expo, Gemini API

Data and DevOps: PostgreSQL, pgvector, SQL Server, SQLite, Supabase, Firebase, Docker, GitHub Actions, Git

Languages: Turkish (native), English (professional working proficiency), Spanish (elementary proficiency)