

Beytullah PAYTAR

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Education

Istanbul Aydin University

Bachelor's degree in Software Development
GPA: 3.60/4 — Graduated with High Honors

Istanbul, Türkiye
Aug 2022 – Jun 2026

Estonian Entrepreneurship University of Applied Sciences

Erasmus Study Mobility in Software Development and Entrepreneurship
GPA: 4.86/5

Tallinn, Estonia
Jan 2025 – Jun 2025

Konya Selçuklu Science High School

Graduation Grade: 92.70/100

Konya, Türkiye
Sep 2018 – Jun 2022

Konya Science and Art Center (BİLSEM)

Supplementary Education in Science, Technology and Arts
Participated in international eTwinning activities and TÜBİTAK student research projects.

Konya, Türkiye
2012 – 2022

Work Experience

Gloddia Media

Web Development Intern

Istanbul, Türkiye
Oct 2024 – Jan 2025

- Developed and maintained web applications using PHP, Laravel and MariaDB.
- Implemented responsive UI components with Bootstrap for an enhanced user experience.

Erasmus+ Office, Istanbul Aydin University

Web Content & WordPress Editor

Istanbul, Türkiye
Jul 2025 – Sep 2025

- Managed and updated the Delightful Istanbul website (Erasmus blended intensive program), added new content and refined layout.
- Built a new WordPress project with Blocksy theme as the planned replacement for the main Erasmus website.

Projects

AI and Drone-Assisted Inventory Management System

- Developed as a graduation project to support inventory counting and tracking through drone-captured visual data.
- Conducted experiments to control a low-cost consumer drone from a computer, analyzing a legacy Android application and its communication flow to investigate autonomous operation.
- Built a React-based web interface and a FastAPI backend for managing inventory records and processing uploaded media.
- Integrated Google Gemini's multimodal capabilities to extract inventory-related information from images.
- GitHub: <https://github.com/Aeroventory/inventory-core/tree/demo/presentation-deployment>
- Live Demo & Videos: <https://aeroventory.beytullahp.com>

Recycling Incentive Application

- Developed as a TÜBİTAK 2209-A research project to encourage recycling through a mobile incentive and reward system.
- Built the user-facing mobile application with React Native, Expo, and TypeScript, featuring QR code scanning and location-based verification.

- Developed a React-based administration dashboard for managing users, recycling points, products, transactions, and application data.
- Implemented the Laravel-based backend system that handles the application's core business logic, including REST APIs, authentication, data management, and location verification.
- GitHub: <https://github.com/Beytullahp42/recycling-incentive-app-expo>
- Live Demo: <https://ria-expo.beytullahp.com>

Mobile Forum Application

- Developed as the final project for the Mobile Applications course at Estonian Entrepreneurship University of Applied Sciences.
- Built a Flutter application allowing users to register, publish posts and comments, and interact through like and dislike features.
- Developed the REST API and authentication system using Laravel and Laravel Sanctum.
- GitHub: <https://github.com/Beytullahp42/ForumApp-Flutter>

Certifications

Meta – Introduction to Android Mobile Application Development:

<https://www.coursera.org/verify/5XHSJT2FDU8V>

Meta – Programming Fundamentals in Kotlin:

<https://coursera.org/verify/XBDS5RV8DENL>

BTK Akademi – Java ile Programlamaya Giriş:

<https://www.btkakademi.gov.tr/portal/certificate/validate?certificateId=1kZCoYamdm>

Technical Skills

Frontend: React, TypeScript, Tailwind CSS, Bootstrap

Backend: Laravel/PHP, Spring Boot/Java, REST APIs

Mobile: React Native/Expo, Flutter/Dart, Kotlin/Jetpack Compose

Tools: Docker, Nginx, Ubuntu, Git, Postman

Languages: Turkish — Native; English — Advanced (YÖKDİL: 91.25/100, Verification Code: YXNDHS4X)