Ömer Şerif DAĞLI

Personal Info

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Maltepe University   Istanbul, Türkiye
B.Sc., 4th-year Computer Engineering   Present

Erasmus Exchange Programme - Politehnica University of Bucharest   Bucharest, Romania
B.Sc., Computer Engineering   February 2025 – June 2025

Experience

Intern – ROBOBOX A.Ş.   Gaziantep, Turkiye
• Assisted in developing and testing web applications, focusing on front-end and back-   August 2025 – September
end integration.   2025
• Collaborated with the development team to resolve bugs and improve system
performance.
• Gained practical experience in software development workflows and version control
systems.

Project Details

E-commerce Project
Developed a basic e-commerce platform using only **PHP** and **MySQL**. The system
includes a product listing page, a category-based filtering structure, a shopping cart
feature that allows users to add and remove items dynamically, and a checkout page
to finalize orders. All product and order data are managed through MySQL, with
emphasis on database integration, dynamic content generation, and clean front-end
presentation using PHP.

Personal Info Website

Developed a responsive personal information website using **HTML, CSS, Bootstrap, and JavaScript**. The site includes a clean and modern design, mobile-friendly layout, and interactive elements to showcase content effectively. This project strengthened my front-end development skills and my ability to create user-focused web interfaces.

www.omerserifdagli.com

EuroScore – EuroLeague Score & Prediction App

Developed a mobile application focused on EuroLeague basketball scores, player statistics, and prediction-based challenges.

• Built the application using Flutter, implementing a modular UI architecture and Material Design principles.
• Designed a local database system using SQLite for offline-first data storage, including match results, player statistics, and user progress.
• Implemented gamification mechanics such as challenges, badges, and leaderboards to increase user engagement.
• Developed custom scoring algorithms to evaluate prediction accuracy based on real match data.
• Focused on clean UI/UX, performance optimization, and scalable data structures.

Skills & Interests

- **Technical**: C, C# , JAVA,PHP,MySQL,HTML,CSS,BOOTSTRAP,Javascript,Flutter
- **Language**: English B2 (Upper-Intermediate), Turkish (Native)

Activities

Maltepe University Basketball Team   Istanbul, Turkiye
                                                                          November 2021 – Present