



Maxim Dudai
Software Developer

- Alcobaça, Portugal
- maxim.dudai01@gmail.com
- Portfolio

Profiles

- in /maximdudai
- /maximdudai

Hard Skills

- JavaScript
- NodeJS
- C# .NET
- Entity Framework
- Java
- MySQL
- RestAPI
- Agile Methodology
- Visual Studio Code
- Android Studio
- Postman
- Figma

Soft Skills

- Teamwork
- Proactivity
- Problem-Solving
- Communicative
- Adaptability
- Positive Atitude

Languages

- Portuguese
Bilingual Proficiency
- Romanian
Native

- English
B2/C1

Certifications

- The Complete Web Developer
Udemy
2023-08-09
Certificate

- Full Stack Web Developer
CEAC
2023-04-18
Certificate

System Information student at Politécnico de Leiria seeking an opportunity to utilize my technical skills and knowledge in software development. With excellent problem-solving and troubleshooting abilities, I am confident in my capacity to make a substantial contribution to the success of the company.

Education

- Instituto Politécnico de Leiria
Information Systems Programming
2023 - 2025
CTeSP
https://www.ipleiria.pt/



Academic Experience

- Student
September 2023 - Present

Canteen Management

- Agile Practices: Used Jira for sprint planning and team collaboration in an Agile environment.
 - User Experience: Ensured intuitive UI/UX design through teamwork and user feedback.
 - Maintainability: Wrote clean, well-documented code for easy future updates.
 - Features: Menu management, reservation system, and user management.
- C# .NET, Entity Framework, SQL Server, LINQ`
- Source Code - GitHub

Chat-App

- Agile Development: Managed tasks and collaborated using Jira within an Agile framework.
 - User Interface: Designed a user-friendly interface for managing encrypted communications and user authentication.
 - Security: Implemented encryption, public key exchange, and digital signature validation for secure messaging.
 - Features: Supported multi-client connections and secure message processing with robust authentication.
- C# .NET, MySQL, ProtocolSI`
- Source Code - GitHub

Projects

Kahoot

- Interactive Quiz game
- Cross-Platform Play: Designed for seamless play on any device, ensuring accessibility for all users.
 - Real-Time Multiplayer: Enabled simultaneous participation for multiple users in an interactive quiz environment.
 - Custom Quiz Creation: Allowed users to upload JSON files with custom questions and answers to create personalized quizzes.
 - Game Management: Provided game creators with control over timer settings, player removal, and hint distribution during gameplay.
 - Performance Feedback: Delivered comprehensive performance summaries, including scores and correct answers, to all participants at the end of each game.
- JavaScript, NextJS, NodeJS, ExpressJS, SocketIO`
- Source Code - GitHub