

Adrian Georgiță

Location: Iasi, Romania

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EDUCATION

- **"Gheorghe Asachi" Technical University** Iasi, Romania
Master's Degree – Distributed Systems and Web Technologies October 2025 – Ongoing
Courses: Fundamentals of Distributed Processing, Big Data Techniques, Network Systems Management, Cybersecurity
- **"Gheorghe Asachi" Technical University** Iasi, Romania
Bachelor's Degree – Computer Science and Engineering October 2021 – July 2025
Courses: Computer Architecture, Data Structures, Object Oriented Programming, Operating Systems

EXPERIENCE

- **Endava** Iasi, Romania
Junior .NET Developer (Full-time) September 2025 - Ongoing
 - **Built RESTful Web Services using .NET 8 and ASP.NET Core:** Used various libraries such as: FluentValidations, FluentResults, FluentAssertions, AutoMapper, Hangfire, Serilog, Moq, MediatR
 - **Worked with SQL Server databases:** Used DbUp for a database first approach, along with Entity Framework Core
 - **Tech Stack:** Docker, Git, .NET (8) / C#
 - **Automated testing:** Used xUnit and Moq to create Unit Tests and Integration Tests, along with a GitHub Actions CI Pipeline
- **Continental Automotive Romania** Iasi, Romania
Summer Practice Intern (Full-time) July 2024 - September 2024
 - **Internship Project – Remotely Control Power using Raspberry Pi:** The project aimed to simplify team operations by enabling remote power control of computers that frequently crashed and required manual restarts. It utilized a Raspberry Pi setup equipped with relays and electromagnets to physically trigger power buttons. The system provided configurable options such as toggle duration, forced toggles, restarts, and delay intervals between toggles. This functionality was seamlessly integrated into an existing tool.
 - **Tech Stack:** Raspberry Pi, C, C#, Confluence, Git, Jira, Visual Studio

SKILLS SUMMARY

- **Languages:** .NET (8) / C#, Lua, C/C++, SQL/NoSQL, Python, JavaScript, Java, Assembly
- **Frameworks:** Entity Framework Core, ASP.NET, Dapper, xUnit
- **Tools:** Docker, Git, Postman, MSSQL, MongoDB, SQLite
- **Platforms:** Windows, Linux, Web, Raspberry, Azure, AWS
- **Soft Skills:** Punctuality, Good Communication, Teamwork, Responsibility, Problem Solving, Time Management
- **Certifications:** Credly Profile: <https://www.credly.com/users/adrian-georgita>

PROJECTS

- **InsuranceApp - ASP.NET Core Web Service for Insurance – Github Project Link:** Developed a RESTful Web Service to handle Insurance operations using a Clean Architecture, SOLID Principles, a SQL Server database and various libraries used in production such as Moq, FluentResults, Serilog, Hangfire. Tech: .NET 8 / C#, Visual Studio, Docker, Docker Compose, Git, GitHub Actions (Feb 2026 - Ongoing)
- **Academia - Github Project Link:** Developed a Moodle-like web application for a single faculty, where study materials and course-related data are managed through encapsulated web services. Implemented a service-based architecture using RESTful APIs for a modular and scalable system. Developed an authentication service using gRPC and MariaDB to manage identity. Tech: Python, Docker, FastApi, Git, gRPC, Linux, PyCharm, REST API, React. (Oct 2024 - May 2025)
- **Roblox Game - Prison Tycoon – Game Link:** Designed and developed a 5+ million visits tycoon game on the Roblox Platform, centered around building and managing a fully functional prison facility. Delivered regular updates to maintain user engagement and long-term player retention. Collected and analyzed player feedback, animated NPC behaviors and interactions. Tech: Lua, Roblox Studio, Strobe, Trello (June 2020 - Ongoing)
- **Roblox Game - Game Company Tycoon – Game Link:** Created a tycoon game on the Roblox Platform, centered around building a game company. The game was featured on the platform's front page several times and has been visited over 35M+ times by players. Tech: Lua, Roblox Studio, Trello (Mar 2019 - Jan 2025)

LANGUAGES

- **English:** B2 Level
- **Romanian:** Native

ACCOMPLISHMENTS

- Became a verified developer on the Roblox platform - 2023
- Became an official partner for Guilded - 2021

VOLUNTEER EXPERIENCE

- **Volunteer at Liga Studenților Facultății de Automatică și Calculatoare** Iasi, Romania
Coordinated a team of volunteers for an internal event, helped with event logistics & created digital graphics for events October 2021 – Present