

# Wesley Caetano

[wesleycaetanosoares@gmail.com](mailto:wesleycaetanosoares@gmail.com) | [linkedin.com/in/wesleycsoares](https://www.linkedin.com/in/wesleycsoares) | [github.com/wescaetano](https://github.com/wescaetano)

+55 15997559389 | +55 15998045280

## Experience

EvolutionSoft Technologies: Backend Developer

May/2025 - Current

**Tech stack:** C#, .Net, Entity Framework, MySQL, PostgreSQL, JWT Authentication, Postman

- Developed REST APIs applying Clean Architecture principles, SOLID, and clean code practices to ensure flexibility and maintainability.
- Structured systems with clear separation between domain, application, interface, and infrastructure layers, promoting high cohesion and low coupling.
- Collaborated with experienced developers to exchange knowledge and support continuous technical growth.
- Integration of AWS services, such as Amazon S3, for efficient and scalable file storage, implementing secure uploads, temporary URL generation, and access control through policies.
- Diagnosed and resolved issues in development environments, helping optimize application performance.
- Developed from the ground up the API for *Café Santo André*, one of the largest companies in Brazil's food sector. I designed and implemented the backend architecture powering both the Backoffice panel and the E-commerce platform, significantly enhancing the company's valuation by delivering a high-performance, scalable, and clean API.

## Technical Skills

**Frontend:** JavaScript, HTML, CSS, Bootstrap

**Backend:** Java, C#, C/C++, .Net, Entity Framework

**Databases:** PostgreSQL, MySQL, SqlServer

**Security:** JWT Authentication

**Cloud computing:** Azure (Blob storage, Database for MySql), AWS(S3)

**Technologies and and tools:** Docker, Postman, Figma, Git, Github, Bitbucket

## Projects

MoneyScope | C#, ASP.NET, Entity Framework, MySQL, Fluent Validation, Clean Architecture, JWT Authentication

MoneyScope is an intelligent personal finance management API designed to help users manage their finances in a practical and organized way. It allows users to record transactions, set financial goals, create custom categories, and generate financial performance reports.

- Registration and retrieval of financial transactions
- Setting savings goals
- Creation and management of custom categories
- Generation of financial performance reports
- User authentication and authorization
- Clean and scalable architecture
- Data validation with FluentValidation

Repository: [Link](#)

## Education

Faculty of Technology of Itapetininga (FATEC-ITA)

Feb/2024 – Dec/2026

Bachelor of Technology (CST) – Systems Analysis and Development

Academic Performance Index (API): 8.16 / 10.00

**Relevant courses:** Programming Logic and Algorithms, Object-Oriented Programming, Databases, Web Development, Mobile Development, Data Structures, Software Engineering, Operating Systems, Computer Networks, Artificial Intelligence, Information Security.

**Languages** – A1/A2: Basic user | B1/B2: Independent user | C1/C2: Advanced user

- **Portuguese:** Native Speaker (C2)
- **English:** Upper-intermediate (B2) - (EFSET Certification: Listening: C1, Reading: C1, Writing: B1, Speaking: B2)