

# GUILHERME TARTER

 [Personal Website](#) |  [LinkedIn](#) |  [guilhermetarter@hotmail.com](mailto:guilhermetarter@hotmail.com) |  [GitHub](#)

Software Engineer specializing in Angular and .NET.

## Skills

---

- Angular | TypeScript | .NET | C# | Node.js | JavaScript | Flutter | Dart | SQL | NoSQL | HTML | CSS
- Git | Agile | OOP | Clean Code | SOLID | Unit Testing | RESTful APIs | Microservices | Docker
- English, Spanish, Portuguese – *All fluent*

## Experience

---

### Software Engineer

[Kinamic](#)

Montevideo, Uruguay 01/2022

- Developed software solutions using Angular, .NET and Flutter, adapting to diverse project demands and technological environments.
- Leveraged commonly used tools and libraries within the Angular framework, such as Material, RxJS and Forms.
- Utilized core functionalities within .NET while building RESTful services, such as Entity Framework for database integration.
- Created, updated and optimized SQL queries used across dozens of databases, enhancing performance and ensuring efficient data retrieval and manipulation.
- Utilized Firebase services including Firestore, Authentication and Cloud Functions.
- Collaborated with multiple US-based clients.
- Followed agile practices to streamline development processes across various projects.
- Contributed to the design and architecture of the applications, ensuring scalability and maintainability.
- Actively participated in team meetings, communicating progress and challenges.

### Freelancer


2024

Creation of an e-commerce website for a local company using Angular, ASP.NET Core, and PostgreSQL.

## Projects

---

### Personal Alde

[Demo](#) —  [GitHub](#)

2023

Web application that enables users to perform AI-driven tasks through an intuitive card interface. Developed using Angular for the frontend, Firebase for user management and a Google Cloud Function for integrating AI services.

### Portfolio

[Demo](#) —  [GitHub](#)

2023

Personal website with evolving stages that progressively enhance the user interface. It was developed using Angular.

## Education

---

### Computer Engineering

[Universidad de la República](#)

Montevideo, Uruguay 03/2019

Currently studying Computer Engineering, where I have enhanced my problem-solving abilities and analytical thinking through rigorous coursework in various areas, including programming, mathematics and algorithms.

## Others

---

- Certificate of English Language B2 Proficiency: <https://michiganassessment.org/michigan-tests/ecce/>