GUILHERME TARTER

🌐 [Personal Website](#) | 🔗 [LinkedIn](#) | ✉ guilhermetarter@hotmail.com | ⭘ [GitHub](#)

Software Developer with two years of work experience in web and mobile development.

Skills

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

Experience

Software Developer   **[Kinamic](#)**   *Montevideo, Uruguay*   **01/2022 - 11/2023**

- Web development:
  - Created web interfaces using Angular for frontend development.
  - Developed backend functionalities using .NET.
    - Creation of web APIs.
    - Database integration using Entity Framework.
- Mobile development:
  - Developed and deployed cross-platform mobile applications using Flutter.
  - Integrated Firebase for backend services.
- Contributed to the development of a desktop application using .NET and SQL Server for the backend and WPF for the frontend.
- Experience with SQL (SQL Server) and NoSQL (Firebase) databases.
- Followed agile practices across various projects.
- Contributed to the design and architecture of the applications, ensuring scalability and maintainability.
- Collaborated with team members to manage and track changes to the codebase using Git repositories.
- Actively participated in team meetings, communicating progress, challenges, and seeking assistance or input from colleagues when required.

Projects

Personal Alde   [Demo](#) — ⭘[GitHub](#)   **2023**

Web application that enables users to perform AI-driven tasks through an intuitive card interface. It was 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 - Current**

- Completed all mandatory programming courses.
- Expanded knowledge in related subjects such as logic, databases, and mathematics, enhancing problem-solving abilities and analytical thinking.

Others

- **Certificate of English Language B2 Proficiency**: https://michiganassessment.org/michigan-tests/ecce/ **(10/2016)**