Brandon Carabajal
FULLSTACK DEVELOPER

CONTACTO

📞 +54 9 223-668-6159

✉️ brandoncarabajal@gmail.com

🌐 www.brandonalandev.github.io

🇺🇸 English B1 - Intermediate

ACADEMIC EXPERIENCE

Degree in System Analyst
ARG : Res. 6790/19

Institute HILET
March 2022 – December 2024

WEB PAGES

🌐 brandonalandev.github.io

🌐 www.linkedin.com/in/brandon-alan-carabajal-97b294223/

🌐 github.com/BrandonAlanDev

With this technologies i worked:
Backend :
C# .NET 8, ASP.NET (RESTful API), NodeJS, NextJS, PHP, JAVA, Spring Boot, SQL Server, PostgreSQL, MySQL, MongoDB, Docker, Kubernetes.
FrontEnd :
HTML, CSS, JavaScript, ReactJS, Angular, TailwindCSS.
Testing & Security :
JWToken, Auth0, Postman, Insomnia, C# Unit Testing.

RESUME

My name is Brandon Alan Carabajal, I am 25 years old, and I live in Mar del Plata, Buenos Aires, Argentina. I am a Software Developer with over 3 years of professional experience, specialized in building robust and scalable applications using technologies such as .NET, React, and various programming languages.
I hold a degree in Systems Analysis, a background that has enabled me to develop both advanced technical skills (software architecture, object-oriented programming, interface design, databases) and key soft skills (problem-solving, effective communication, agile/SCRUM teamwork, and working with specific hardware).

PROFESSIONAL EXPERIENCE

Homepage: Finca Sagrado Corazón

Art Workshop: "Finca Sagrado Corazón"
July 2025 – September 2025
- I designed and developed a modern, responsive homepage for an art workshop, showcasing courses, activities, and contact information to enhance visibility and reach.
- I implemented the frontend using React and TypeScript, ensuring scalability, maintainability, and strong type safety.
- I applied responsive design principles to deliver an optimal user experience across desktop, tablet, and mobile devices.
- I created an intuitive and visually appealing interface aligned with the workshop's artistic identity, focused on ease of navigation.

Hilet Final exams web app
"Instituto Argentino de la Empresa" (HILET)
January 2024 – December 2024
- I developed an academic web application that allows students to register for final exams and enables administrative staff to manage schedules and records.
- I implemented the user interface with ReactJS and the backend with C# .NET 8, connected through a RESTful API in ASP.NET.
- I designed and managed the database using Microsoft SQL Server, ensuring data integrity and efficient data management.
- I actively participated in a team following the SCRUM methodology, collaborating in iterative development, sprint planning, and code reviews.

Management System: Finca Sagrado Corazón
Art Workshop: "Finca Sagrado Corazón"
February 2023 – July 2023
- I designed and developed a desktop application to optimize the management of the art workshop, covering student enrollment, course planning, and materials control.
- I implemented full CRUD functionalities using WPF for the user interface and Microsoft SQL Server as the database.
- I managed the project end-to-end, from database design to development, testing, and deployment, ensuring a reliable and user-friendly system.