

# Kenley Josué Gaitan Evanks

## Web & Backend Developer

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### Professional Profile

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Web and backend developer with experience in .NET Core, Next.js and SQL database management. I am passionate about solving complex problems with efficient solutions. I look for opportunities where I can continue to learn and add value through clean and scalable development.

### Competences

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**Front-end:** HTML5, CSS3, Tailwind CSS, SASS, Bootstrap, JavaScript, TypeScript, Next.js, Vue.js.

**Back-end:** C#, .Net Core.

**Database:** SQL Server, MySQL.

**ORM:** Entity Framework.

**Others:** Git, Postman, Jira.

### Experience

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#### Web & Backend Developer

*Smart Business Solutions (SMBS)*

May 2023 – Present

*Managua, Nicaragua*

- I developed landing pages with Next.js, SCSS, Bootstrap, Tailwind CSS.
- Implemented Rest APIs using ASP.NET, LINQ, SQL Server and JWT
- Use of coding tools such as Visual Studio Code and Visual Studio 2022, and database management in SQL Server Management Studio.
- Designed an inventory solution that reduced check-in and check-out time by 40%
- I used tools such as: Visual Studio, Postman and version management with Git.
- I participated in agile teams managed with Jira.

#### Web Developer (University Project)

*Hardware Inventory System*

September 2023 – November 2023

*Managua, Nicaragua*

- Development in C# and .NET for stock management, with real-time query functions and stock-out alerts.
- Integration with SQL Server, reducing product search time by 30%.
- Intuitive interface that decreased registration errors by 20%.

## Personal Projects

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### Event Management System

 [Demo](#)


Web application for event management developed with Next.js, React and TypeScript. Enables full CRUD operations for 5 main entities (events, organizers, participants, sponsors, and registrations) through real integration with REST APIs. Includes reusable components such as pivot data tables and modal forms for entity management.

### Food Delivery Platform

 [Demo](#)

Web application developed with React.js that connects users with local restaurants through an intuitive search system that can be filtered by categories, prices and ratings. It offers a complete order flow with dynamic cart, simulated checkout and order tracking, integrating personalized profiles for customers and establishments. It stands out for its responsive interface with interactive menus, a review system with star ratings, and fluid animations to improve the user experience.

### Asset Loan API

 [Documentation](#)

RESTful API developed in ASP.NET Core to manage resource loans in libraries, educational institutions, or enterprises. It offers JWT authentication, user management, item catalog with real-time availability, and transaction history. Includes integration with SQL Server databases, and Swagger/OpenAPI documentation

### Digital Library System

 [Demo](#)

Comprehensive platform for libraries, built with React + TypeScript and ASP.NET Core, that makes it easy to manage books, users, and loans. The frontend offers a responsive interface with Tailwind CSS, real-time filters, forms, modals, and interactive notifications, while the backend provides a RESTful API with server validations, automated EF Core migrations, and Swagger documentation.

### Marvel Universe Website

 [Demo](#)

Marvel-themed website developed with HTML5, pure JavaScript, and SCSS that showcases Marvel-themed content. It includes an interactive character gallery, responsive design based on Grid CSS, hover animations on cards, a functional contact form and fluid navigation between sections.

## Education

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**National University of Engineering**

**Managua, Nicaragua**

*Computer Engineering (2020 - 2024)*

## Languages

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**Spanish:** Native.

**English:** Upper Intermediate (B2 – reading and listening)