Keysha Morales

FULLSTACK DEVELOPER

I am a practical and competent full-stack engineer with experience in software design, programming, and testing across various platforms. I have led projects from start to finish, maintaining high coding standards and constantly updating my skills.

CONTACT

📞 (506) 6111-0920

✉️ kmoralesq06@gmail.com

🌐 www.keysha.dev

TECHNICAL SKILLS

- HTML/CSS
- Testing
- POO
- Design Patterns
- Git
- OOP
- Java
- JavaScript
- C#
- Astro
- SQLite
- MySQL

LANGUAGES

Spanish: Native

English: Advanced

EDUCATION

Software Developer Technical Degree

2021-2023

Cenfotec University

Bachelor's Degree in Software Engineering

2021-Currently studying

Cenfotec University

EXPERIENCE

PROJECT: COMPONENTES   2025

Development of a custom API using Spring Boot to manage data, allowing users to create and organize personalized lists, access specific details, and obtain additional information about items. The project included database design, the implementation of CRUD operations, and the creation of RESTful endpoints, providing full control over system logic and data. This solution enables efficient and flexible management without relying on external services.
Technologies used: Spring Boot, AWS

BAULA SHOP   2024

Development of an online souvenir shop, creating an attractive and functional landing page using the Astro framework for project structure and design. I implemented reusable components with HTML, CSS, and JavaScript, providing an interactive user interface. I used React for some dynamic components to enhance the customer experience. The Alegra API was integrated for displaying and managing product catalog data online, facilitating efficient inventory updates and management.
Technologies used: Astro, HTML, CSS, JavaScript, React, Alegra API

PETS INN   2023

Development of a web application for managing pet boarding and transportation services. I implemented secure authentication with encrypted passwords and data storage in SQL Server. The platform allowed pet owners to register and manage their pets' information, request boarding and transportation services with control over schedules, dates, and prices. A service management system was integrated, enabling users to view, add, and delete information organized by pet. Additionally, the Google Maps API was incorporated for location tracking, and a module for image management was included.
Technologies used: C#, .NET, SQL Server, HTML, CSS, Google Maps API, Azure

SARIE FASTING   2021

Participation in the development of a web application with user authentication (login/logout) and data storage in MongoDB. I implemented features for recording weight, body measurements, and selecting fasting types. I developed modules for monitoring physical activities, generating progress charts, and an achievement system with badges. Integration of a healthy recipe manager with image support.
Technologies used: JavaScript, HTML, CSS, MongoDB, Jira