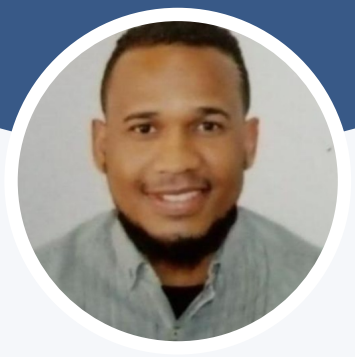
William Junior Morillo Lara



Personal details

William Junior Morillo Lara

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Dominican

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Technical Skills

- Frontend: HTML, CSS, JavaScript, React, Tailwind CSS
- Backend: Node.js, Express
- Databases: MySQL
- Version Control: Git, GitHub
- Deployment Platforms: Netlify, Railway

Profile

Web developer with experience building full-stack applications using technologies such as JavaScript, React, Node.js, and MySQL. I specialize in creating dynamic user interfaces, functional backends, and efficient databases. I have a problem-solving mindset, strong teamwork skills, and a commitment to continuous learning. Fluent in English for remote or international work

Education

Software Engineer **2025 - Present**
UAPA, Santo Domingo
Currently pursuing a degree in Software Engineering with a focus on web development, programming, databases, and system analysis. Developing strong skills in both front-end and back-end technologies, as well as problem-solving, teamwork, and software project planning.

Courses

Inglés English inmersión program **Jan 2017**

JavaScript **Oct 2023**
LINK TO CERTIFICATION https://www.udemy.com/certificate/UC-c98e000a-1d0d-4b1b-be7d-cd2ca42d20bc/

Fundamentos y Lógica de Programación **Mar 2024**
LINK TO CERTIFICATION https://www.udemy.com/certificate/UC-80acd337-db97-45e6-b148-736b48f1ca44/

MySQL Database Development **May 2024**
LINK TO CERTIFICATION https://www.udemy.com/certificate/UC-114d6967-e486-4fc8-9543-9a4e6bec6e54/

Html y css **Aug 2024**
LINK TO CERTIFICATION https://www.udemy.com/certificate/UC-0bc9fac7-4f1b-4a31-a618-be69f0bd3bfd/

React.js **Sep 2024**
LINK TO CERTIFICATION https://www.udemy.com/certificate/UC-3e81be92-f782-427e-9724-d878feda3c76/

Node.js y Express **Jan 2025**
LINK TO CERTIFICATION https://www.udemy.com/certificate/UC-ee954637-fcca-4d00-85cd-7a3082d9a406/

AWS Certified Cloud Practitioner (CLF-C02)
Cert Prep
Introductory course on cloud computing with Amazon Web Services (AWS), focused on preparing for the CLF-C02 certification exam. Covers cloud fundamentals, core AWS services (such as EC2, S3, and RDS), security best practices, pricing models, global infrastructure, and the AWS Well-Architected Framework. Designed to build foundational cloud knowledge for future technical roles or certifications

Languages

Spanish ●●●●●

English ●●●●○

References

- Joskiry Paredes 849-283-5203
- William De La Rosa 829-661-2908

What I learned:

- Key concepts of cloud computing and the benefits of AWS (scalability, availability, elasticity).
- Understanding of AWS global infrastructure: regions, availability zones, and edge locations.
- Overview and use cases of core services like **EC2** (virtual servers), **S3** (object storage), **RDS** (managed databases), and **Lambda** (serverless functions).
- AWS security model, including **IAM** (Identity and Access Management), shared responsibility, and compliance.
- How AWS pricing works, including cost calculators, billing tools, and best practices to control cloud costs.
- Basic architectural principles and support plans available in AWS.

Personal Projects

E-commerce Store **Feb 2025 - Jun 2025**

Full-stack online store with product management, user authentication, and Stripe integration

- Built a complete full-stack online store featuring product management (CRUD) , user authentication with JWT, password hashing using bcrypt, and a dynamic shopping cart.
- Integrated Stripe for mock payments and added role-based access for admin functionality.
- Designed a responsive UI using Tailwind CSS.
- This is my most advanced project and the one I'm most proud of.

Loan Quote Calculator **Nov 2024 - Nov 2024**

Loan simulation tool to estimate monthly payments

- Developed a loan simulation tool where users can input amounts and terms to estimate monthly payments.
- Focused on building clean, reusable components and handling state efficiently.
- Tailwind CSS was used for a modern and responsive layout.

To-Do List App **Oct 2024 - Nov 2024**

Simple task manager app built with React

- My first React project.
- A simple task manager that allows users to add, complete, and delete tasks.
- Helped me understand the basics of React including props, state, and component structure.
- Styled with custom CSS.