

Daniel Morillo Full-Stack Web Dev

SUMMARY

- Experienced in full-stack development, collaborating with distributed teams through pair programming and real-time remote workflows. Skilled in reviewing and improving code quality.
- Linux enthusiast, freelancer, and self-learner with a strong passion for mentoring and technical guidance.
- [1400+ GitHub contributions](#) last year across open-source projects and collaborative repositories.
- Native Spanish speaker with [C1 Advanced English proficiency](#), adept at providing clear and constructive feedback.

SKILLS

- Front-End:** JavaScript, React, Redux, Zustand, Jest, HTML5, CSS3, jQuery
- Back-End:** Ruby, Rails, Haml, Postgres, SQL, RSpec, Git, GitHub, Linux
- Development Methodologies & Practices:** Agile, TDD, GitFlow, Pair Programming, Proactive Communication
- Mentorship & Leadership:** Mentoring Junior Developers, Code Reviews, Problem-Solving, Technical Leadership

EXPERIENCE

OUTLIER AI

Remote

**AI Content Quality Analyst**

Mar 2024 – Present

- Assessed AI-generated responses across multiple quality metrics, including clarity, accuracy, harmfulness, and truthfulness, ensuring adherence to ethical guidelines.
- Delivered comparative analyses and actionable feedback to enhance AI performance, contributing to more effective and user-friendly interactions.

HIGHLIGHTED PERSONAL PROJECTS

Remote

**Full Stack Web Developer**

Nov 2022 – Present

[Book a Concert](#) – React, Tailwind, Ruby on Rails, REST API, PostgreSQL, Postman

Built a full-stack web app enabling users to book and create events. Implemented efficient database management with PostgreSQL, improving data retrieval speeds for booking functionalities by 40% during testing.

[PlannyWise](#) – React, Zustand, REST API, Render

Developed a productivity-focused app integrating SMART goals and Pomodoro techniques. Garnered positive feedback from 50+ users during the initial release for its intuitive interface and task-tracking efficiency.

MICROVERSE

Remote

**Mentor**

Mar 2023 – Dec 2023

- Guided 4 junior devs in mastering GitHub GitFlow and Agile workflows, resulting in high-quality code submissions.
- Introduced structured code organization techniques, enabling 95% of projects to be delivered ahead of deadlines.
- Provided mentorship and motivation strategies, helping developers complete the program.

EDUCATION

MICROVERSE

Remote

**Remote Full Stack Web Development Program, Full-Time**

Nov 2022 – Nov 2023

- Completed 1300+ hours of full-stack training, focusing on algorithms, data structures, and web technologies while building projects with Ruby, Rails, PostgreSQL, JavaScript, React, and Redux.
- Developed skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote students and developers.

UTN University

Ibarra, Ecuador

**Mechatronics Engineering Graduate**

Sep 2010 – May 2015

- Proficient in programming microcontrollers, PLCs, and VFDs, with a strong focus on developing automated control systems and enhancing machine performance.
- Experienced in designing and implementing embedded systems solutions using C#, Assembler (for microcontrollers), and ladder logic (for PLCs).