Paulina Gonzalez

FULL STACK WEB DEVELOPER

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TECHNICAL SKILLS

Front-End: JavaScript, TypeScript, React, Redux, Figma.
Back-End: Ruby, Rails, Python, SQL, PostgreSQL.
Tools & Methods: Git, GitHub, Digital Ocean, AWS, RSpec, Jest, TDD, Bootstrap.
Professional: Agile Methodology, Scum, HTML, CSS, SASS, Bootstrap, Git, Github.
Languages: English (TOEFL iBT: 97), Spanish (Native).

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS

Full Stack Web Developer   January 2022 – Present

Book an Appointment Full Stack App - A user-friendly application designed for seamless appointment scheduling with medical professionals. (Built with React, Redux, and Ruby on Rails. Live version, GitHub repository)

News AI App - An AI-powered React news application with voice control using Alan AI and real-time updates from News API. (Built with React, Alan AI. Live version, GitHub repository)

Budget Finance App — Manage your budget efficiently with a Ruby on Rails web app for tracking expenses and categories. (Built with Ruby on Rails, Bootstrap. Live version, GitHub repository)

WORK EXPERIENCE

Junior Full Stack Developer   Monterrey, Mexico (Remote)
Moonwelt Inc.   January 2023 – Present
- Assist in the development, testing, debugging, and troubleshooting to support ongoing projects and enhance software functionality. JavaScript, React, CSS, Node.js, Ruby, React.js, SQL.

IT Project Manager   Monterrey, Mexico (Remote)
CEMEX   July 2020 – August 2022
- Successfully managed international and local projects, improving IT services and driving efficiency within the organization.

Lead Project Engineer   Monterrey, Mexico
TERNIUM   November 2019 – July 2020
- Designed and developed a logistics process simulator using ProModel Software, enabling informed decision-making on high-cost changes in the steel rolls production warehouse.

EDUCATION

MEng in Applied Data Science   September 2023 – August 2024
University of Victoria

Diploma in Full Stack Web Development - Remote   September 2022 – July 2023
Microverse | San Francisco, California
- JavaScript, React, Redux, Ruby, Ruby on Rails, PostgreSQL, GitFlow, Data Structures & Algorithms, Agile Methodology.

Bachelor's Degree in Industrial and Systems Engineering   August 2015 – May 2020
Universidad de Monterrey

- Manufacturing Automation & Simulation
- Project Planning and Administration
- Probability and Statistics
- Linear Programming