Roberto Fabian González Vargas

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Professional Summary:

Full-Stack Developer and Linux Systems Engineer delivering production - ready web and mobile apps with React/ReactNative on the frontend and Node.js/Expresson the backend. Experiencedin Linux administration, Docker, Ansible automation, and CI/CD with GitHub Actions; proficient with Firebase/Firestore Apply generative-Al workflows (OpenAl API, prompt engineering; text-to-video/image-to-video) to accelerate content and feature delivery. Focused on scalable, maintainable, user-centric solutions.

TechnicalSkills:

Operative Systems:

Linux. Windows XP/7/8/10/11

Automation Tools:

Ansible

Scripting Languages:

Bash, Python and JavaScript

Frameworks and Technologies:

React, React Native, Express, node

Containers & Virtualization:

Docker

Work Experience:

Freelance Web & Mobile Developer

January 2024 - Present

Independent Projects and Client Work

- Built cross-platform mobile apps using React Native for Android and iOS.
- Colaborated with develop of 'TeeTime', a mobile app for managing golf reservations using ReactNative
- Built 'iShoes', an e-commerce mobile app with admin dashboard, image storage, cart animation and product stock logic
- Developed RESTfuAPIsusing Express.js and Node.js.

- Designed and implemented the backend for 'iShoes' using Express.jsFirebase Admin SDK,and RESTfuAPIs
- Integrated Firebaseservices for authentication, data storage, and notifications.
- Delivered functional applications tailored to client needs and real-world usage.
- Worked directly with clients to define requirements, timelines, and deliverables.
- Focused on clean, maintainable code and intuitive user experiences.

Certifications and Trainings:

Certifications:

- Certificación LPI Linux Essentials: Temario oficial completo
 Certified Number: UC-b8daa5cb-ab28-415b-92e2-4b7014757bdc
- Ansible desde Cero (2023)
 Certified Number: UC-72bcfa43 -5440-4475-a7f8-de77b82c6572
- Python Total. Programador Avanzado en 16 dias
 Certified Number: UC-329464f6 -fa0e-482d-8e9e-907d56728c00
- Maneja Dockers en 5 dias. Mejora como SysAdmin Linux o Devops Certified Number: UC-d4f421dd -64c3-41c6-81c6-c3e2c3812dca
- Certificación LPIC-2: Ingeniero Linux. Examen 201
 Certified Number: UC-bb29d961 -354d -4066-ba42-9363cebd7358

Trainings:

- Curso de Inglés B1.2/B2.1
- Aprende Inteligencia Artificial Generativa: LLMs, ChatGPT, GPTs, Prompt Engineering, Midjourney, Stable Diffusion y más!

Education:

- High School Diploma
- Bachelor's Degree Ingenieria en Electronica y Comunicaciones (Truncated)