

Fernando Bucheli Franco

Senior Flutter Developer

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📍 Ecuador

SUMMARY

Computer Science Engineer specializing in Full-Stack mobile and web development, with solid experience designing, building and optimizing scalable applications. I aim to contribute my skills to innovative web and mobile development projects.

EXPERIENCE

Senior Flutter Developer

itti Digital **August 2025 - Present**

📍 Paraguay - Remote

• Developed feature modules for Ueno Bank's mobile app — Paraguay's first and largest digital bank with over 2.5 million users — as part of the Home & User Profile squad at itti digital, Paraguay's leading fintech technology provider and Grupo Vázquez tech arm.
• Implemented a microapp architecture in a large Flutter codebase, using a shared design system to ensure visual consistency across modules.
• Integrated CI/CD pipelines to automate building, testing and deploying microapps, speeding up delivery cycles to production.
• Designed API contracts in the Backend for Frontend (BFF) layer with TypeScript, reducing client complexity and optimizing app performance.

Semi-Senior Full Stack Developer

Datilmedia S.A. **January 2024 - August 2025**

📍 Ecuador - Remote

• Developed web applications with Clojure, ClojureScript, re-frame and Datomic, focused on interactive, real-time user experiences.
• Managed data storage and transactions with Datomic, ensuring consistency and security across operations.
• Led code reviews and promoted practices such as TDD and pair programming to keep the team’s code quality high.

Mobile Developer

Comextweb S.A. **May 2023 - January 2024**

📍Guayaquil, Ecuador

• Led the development and architectural design of mobile applications using Flutter and GraphQL, focusing on a client order tracking system and a cargo delivery platform.
• Employed Clean Architecture principles to ensure scalable, maintainable, and testable code, significantly improving the apps' performance and user experience.
• Drove continuous app improvement and quality assurance, leading to robust performance and high user satisfaction. Held key responsibility for architectural decisions, setting standards for app reliability and efficiency.

WPRS Completions Intern

Schlumberger **November 2022 - May 2023**

📍Guayaquil, Ecuador - Remote

• Management of inventory for America's Land, Ecuador. Business focus on Artificial Lift and Core Completions.
• Usage of SAP Logon Software for placing Purchase Orders, viewing the Stock available in plants and creating new Part Numbers for the company.

SKILLS

Web Development

Angular, React, Re-frame, Django, NodeJS, MySQL, PostgreSQL, Datomic, Graphql, Typescript, Javascript, SQL, Clojure

Mobile Development

Flutter, BloC Architecture, GetX Pattern, Riverpod Architecture, Provider Architecture, Clean Architecture.

General

SCRUM, GIT and GitHub, Github Actions, Data Structures, Algorithm Analysis, Object Oriented Programming, Functional Programming.

PROJECTS

Web Development Projects

May 2022 - Present

• Developed web applications using HTML, CSS, JavaScript, Angular, ExpressJS, NodeJS, MySQL, and FireBase.
• Projects involved: E-commerce, Pokemon Dashboard, Blogs.
• Used Figma to develop High Fidelity Prototypes.

EDUCATION

Computer Science

Escuela Superior Politécnica del Litoral

- Guayaquil, Ecuador - 2024

CERTIFICATIONS

Github Actions

Github • 2024

The Github Actions Certification has equipped me with the skills to automate and optimize CI/CD workflows, develop custom actions, manage secrets securely, and leverage community-contributed actions to enhance software development efficiency and quality.

Github Foundations

Github • 2024

The Github Foundations Certification has equipped me with essential skills in Git basics, repository management, branching, merging, and using collaboration features, enabling me to work efficiently within the GitHub ecosystem and contribute to open source projects

PyWeekend Hackathon

ESPOL • 2021

Work under pressure, creativity, passion for coding, and networking skills. Demonstrate drive and initiative. Used Python Pandas library.

INVOLVEMENT

Member

ESPOL • TAWS • February 2023 - Present

• Research Group of Web Technologies, Mobile and Data Sciences.
• Participated in events and workshops organized by the club.
• Helped with the logistics and organization of Workshops developed for students.