

Gabriel Bonomo Dazzi

Software developer | iOS, React Native, and front-end

São Mateus, ES, Brazil

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PROFESSIONAL SUMMARY

Software developer with about two years of experience shipping real products, across native mobile, React Native, and web front-end. At MyTempo, I owned mobile and front-end for a race timing system, with an app published on the App Store and Google Play.

I also ship my own iPhone and iPad apps and keep Swift and SwiftUI projects, including an open-source macOS contribution. I want software development as my main work again, in iOS/macOS, React Native, or front-end with React and TypeScript.

PROFESSIONAL EXPERIENCE

System operator

Jun 2026 to present

Centro Universitário Vale do Cricaré, Hub do Cricaré · São Mateus, ES. Team responsible for SEI, the AVA, and support for students and faculty.

- I set up classes, the class calendar, and AVA follow-up, including access, materials, and lessons, with level 1 and 2 support for students and faculty.
- I track recurring failures in SEI and the AVA and fix the cause, so the same ticket does not come back.
- Built UNIVC's public admissions site in React, TypeScript, and Tailwind, with PHP talking to OtimizeTI's SEI API. The site is live and will be used in the next entrance exam.
<https://processoseletivo.univc.com.br>
- Built an internal browser extension in JavaScript for the people on this team who run the AVA on Plataforma A. It generates reports the system does not provide and automates settings that used to be done by hand.
- In progress: a React, TypeScript, and Tailwind interface so faculty can use SEI without the system's default screen.

Software Engineer (Front-End and Mobile)

Jun 2024 to May 2026

MyTempo · São Mateus, ES

- On a three-person team, I owned mobile and front-end development for a race timing system.
- Rebuilt the field apps in React Native, replacing MyColetor, with kit delivery and time management during events.
- Published the MyTempo app on the App Store and Google Play. The internal native apps, in Swift and Kotlin, were finished and published on both stores, for internal use only.
- Built the new site with Tailwind CSS: landing page, athlete screens, and a page builder so organizers can assemble the event page.
- Built the native finish-line app in Swift and Kotlin, with video frame extraction, an in-house computer-vision model, and OCR written from scratch, processing on the device.

PROJECTS

VogaTrip. Travel budget app for iPhone and iPad, in Swift. Works offline, with Brazilian real, US dollar, euro, and pound, category charts, CSV export, and iCloud sync. Published on the App Store.

<https://apps.apple.com/us/app/vogatrip/id6753733983>

PetZelo. Paid Swift app for keeping pet information in one place. Published on the App Store.

<https://apps.apple.com/us/app/petzelo/id6753752026>

Grid Walk. Free, open-source (MIT) app for following a race weekend. macOS menu bar and iPhone, built with SwiftUI and AppKit.

<https://github.com/GabrielDazzi/GridWalk>

vorssaint-utils. Open-source contribution merged in September 2026: still-image wallpaper selection in the menu panel.

<https://github.com/vorssaint/vorssaint-utils/pull/1836>

Loop. Capstone project. SwiftUI app with a Vapor backend, tested on a server. Project paused.

<https://tcc.gabrieldazzi.com>

EDUCATION

Technologist degree in Systems Analysis and Development

Jan 2024 to Jul 2026

Centro Universitário Vale do Cricaré

Technical degree in Mechanics

Jan 2020 to Jan 2024

Instituto Federal do Espírito Santo (Ifes)

TECHNICAL SKILLS

Swift, SwiftUI, AppKit, Vapor, React Native, React, TypeScript, Tailwind CSS, Kotlin, PHP. Node.js for APIs. Xcode, VS Code, Android Studio. App Store and Google Play releases.

LANGUAGES

Portuguese and English.

Open to remote, hybrid, and on-site roles in Brazil, including relocation.