

# THAMIRIS SCHNEIDER MARTINBIANCO

## Mobile (Android) & Web Developer

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### PROFESSIONAL SUMMARY

Self-taught Mobile Developer specializing in the Android ecosystem, backed by a strong analytical and mathematical foundation built during Physical Engineering and Astrophysics studies at UFRGS. Experienced in end-to-end native app development using Kotlin, Java, and Android Studio — from logic design, architecture, and UI creation to version management and app publication on the Google Play Store via Play Console. Highly organized and independent worker, creating comprehensive project documentation and step-by-step technical roadmaps for every application.

### PROFESSIONAL OBJECTIVE

Seeking a position as an **Android Mobile Developer** (or Web/Full Stack Developer) to leverage expertise in Kotlin, Java, and native mobile architecture to build, maintain, and publish impactful software solutions.

### PROFESSIONAL EXPERIENCE

#### Independent Android Mobile Developer — April 2026 – Present

- Engineered end-to-end and independently 10+ native Android applications using Kotlin, Java, and Android Studio.
- Published, managed, and maintained active apps on the Google Play Store, handling full product lifecycles via Google Play Console (AAB bundles, policy compliance, app updates, and releases).
- Architected core logic, UI designs, business workflows, and native component integration without reliance on external teams.
- Maintained meticulous project documentation, tracking technical requirements, code structures, development guides, and pre-release checklists.

### FEATURED PROJECTS (GOOGLE PLAY STORE)

**Mood Pixel:** Native Android app for daily mood tracking and visualization, built in Kotlin with a focus on intuitive UI design and efficient data persistence.

**Calma:** Wellness and relaxation app emphasizing clean architecture, smooth navigation, and optimized user experience (UX).

**Bear Cute:** Custom-designed utility/interactive application demonstrating mastery of layouts, visual assets, and Android component lifecycles.

### TECHNICAL SKILLS & CORE COMPETENCIES

**Languages & Frameworks:** Kotlin, Java, Native Android Development, Web Logic & Structure

**Tools & Platforms:** Android Studio, Google Play Console, Git / Version Control

**Soft Skills:** Self-directed Learning, Project Documentation & Organization, Logical/Analytical Reasoning, Autonomous Problem-Solving

## EDUCATION

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**Physical Engineering** — Federal University of Rio Grande do Sul (UFRGS)

**Astrophysics** — Federal University of Rio Grande do Sul (UFRGS)

\*Academic background focused on programming logic, analytical problem modeling, and advanced calculus.

## LANGUAGES

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**English:** Intermediate | **Spanish:** Intermediate | **Portuguese:** Native