

Bruno Sousa de Oliveira

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Grand Rapids, MI

KEY SKILLS

- Native Android
- Flutter
- Java
- Kotlin
- RESTful
- Git
- Javascript
- IOS
- ReactNative
- Node.JS
- C#.Net

EDUCATION & TRAINING

2014

Post-Graduate Diploma in
Project Management –
PMI
*Metrocamp,
Campinas-SP, Brazil*

2012

Bachelor of Science in
Computer Science
*Universidade Paulista,
Campinas-SP, Brazil*

PERSONAL SUMMARY

I am a software developer with 13 years of professional experience in New Zealand and Brazil, with a strong background in native Android development using Kotlin and Java. In recent years, I have expanded into cross-platform development with Flutter and have also supported iOS apps when needed. I have provided on-site client support, assisting with app deployment, troubleshooting, and user training, which has strengthened my communication and problem-solving skills. I'm experienced with agile methodologies such as Scrum and tools like Jira, and I'm known for being dependable, organized, and detail-oriented. I take pride in being a collaborative team player with a passion for building high-quality, user-focused software.

PROFESSIONAL EXPERIENCE

ANDROID DEVELOPER

HEALTHSAFE, NZ (previously VIRTUAL TAG, NZ)

May 2017-2025

At HealthSafe, I led the development of both native Android and cross-platform mobile applications. I worked primarily with Kotlin and Java for Android, and later introduced Flutter into our development stack to build scalable, cross-platform solutions. I was responsible for the full lifecycle of Android apps and contributed significantly to the **SecurePass Kiosk**, a Flutter-based application designed for on-site visitor and staff check-ins. The flagship product, **SecurePass**, enhances safety monitoring for employees in high-risk work environments. Over time, I also contributed to various product extensions and integrations based on user and industry needs.

Key Technologies & Tools

- Native Android (Kotlin, Java)
- Flutter (Dart) – for cross-platform development
- iOS maintenance (Xcode, Swift basics)
- Geofencing
- Accelerometer

LANGUAGES

- Portuguese - *Native*
- English - *Fluent*
- Spanish - *Basic*

INTERESTS

- Handball
- Guitar
- Ukulele
- Live music
- Video Games
- Travelling

- Retrofit (API integration)
- SQLite (data storage)
- Heart-rate Monitor integration
- Bluetooth (beacon functionality)
- QR Code scanning
- Biometric authentication
- Jetpack libraries
- MVP architecture
- Bitbucket (Git)
- RESTful APIs

Achievements

- SecurePass
- SecurePass Kiosk (Flutter)
- SecurePass for staff
- BTB Press
- SecurePass Id Scan
- HSO Id Scan
- SecurePass With ICT Access Door
- SecurePass With Integriti Access Door
- SecurePass With Gallagher Access Door
- Assets PPM
- SP Contactless QR Sign-in

ANDROID DEVELOPER

CPFL ENERGIA, BRAZIL

September 2013-August 2016

I was responsible for the development of the **CWS** project, a mobile solution that streamlined communication between the field teams and the operations center. The system enabled field technicians to receive real-time service orders and report incident statuses, improving response times and coordination.

Key Technologies & Tools

- *Native Android*
- *SQLite*
- *Google Maps (for distance and navigation)*
- *kSOAP (server communication)*
- *MD5 (data encryption)*
- *GCM (push notifications)*
- *Accelerometer (motion detection)*
- *Git & TFS*
- *Scrum methodology*

Achievements

CWS – service order management and health

SYSTEM ANALYST

KWCONSULT, BRAZIL

July 2013 – September 2013

Contributed to the development of a stock control system for school food distribution for the State Department of Education. Focused on backend and frontend development using .NET technologies and database integration.

Key Technologies & Tools

- C#.NET
- PL/SQL
- SQL Server
- HTML, CSS, JavaScript

TRAINEE, WEB DEVELOPER

CPFL ENERGIA, BRAZIL

March 2011 – June 2013

Supported multiple departments by developing internal web applications. Participated in the development of a work order management system and collaborated in agile environments using Scrum and Kanban.

Key Technologies & Tools

- C#.NET
 - PL/SQL
 - SQL Server
 - HTML, CSS, JavaScript
 - Scrum & Kanban methodologies
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REFERENCES

	<i>Vinicius Scorsatto</i>	<i>Joamir Roncasaglia</i>	<i>Eparama Tuibenau</i>
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