



Jersin Lazaro Socorro

Senior Mobile & Full Stack Engineer

Founder & CEO at JLS Software Solutions S.A.C.

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Perú - Lima

Senior Software Engineer with 8+ years of experience in software development, specializing in Android application development and modern Full Stack solutions. Throughout my career, I have designed, developed, and delivered scalable mobile applications for enterprise environments, startups, and consumer-facing products, participating in the complete software lifecycle from architecture and implementation to deployment and maintenance.

My expertise includes native Android development using Kotlin, Java, Jetpack Compose, Android Jetpack libraries, Coroutines, Flow, Dependency Injection (Hilt/Dagger), MVVM, MVI, Clean Architecture, SOLID principles, Design Patterns, and modular application design. I have extensive experience publishing and maintaining applications on Google Play Store, managing release processes, internal testing, Friends & Family programs, production rollouts, monitoring, and performance optimization.

In recent years, I expanded my expertise into Full Stack development, building modern web and cloud-native solutions using React, Flutter, Nativescript, Next.js, TypeScript, Node.js, NestJS, Spring Boot, PostgreSQL, MySQL, Firebase, Supabase, Docker, REST APIs, GraphQL, CI/CD pipelines, and cloud platforms. This broader perspective allows me to bridge mobile, backend, and frontend teams while delivering end-to-end solutions aligned with business objectives.

I have worked extensively within Agile environments, collaborating with cross-functional teams including Product Managers, UX/UI Designers, QA Engineers, DevOps Engineers, and business stakeholders. I am recognized for my ability to lead technical initiatives, mentor developers, drive architectural decisions, and maintain high standards of code quality, scalability, security, and maintainability.

Beyond technical execution, I am passionate about continuous learning, software architecture, and emerging technologies. My current interests include Kotlin Multiplatform (KMP), Compose Multiplatform, AI-powered applications, cloud-native architectures, microservices, and advanced mobile engineering practices.

My professional goal is to continue evolving into a Technical Lead, Mobile Architect, or Engineering Leadership role, contributing not only through hands-on development but also by defining technical strategy, mentoring engineering teams, and building scalable digital products that generate measurable business impact.

WEBSITES

<https://gitlab.com/jlazaros>

<https://gitlab.com/jlazaros>

<https://github.com/jersinl>

<https://jersinlazaro96.wixsite.com/portafolio>

<https://www.linkedin.com/in/jersin-lazaro-3bab90173/>

EDUCATION

El Cultural ICPNA - 2008 - 2011

- English - Basic - Intermediate - Advanced

Cibertec - 2015 - 2017

- Technical Professional in Computing and Information Technology

UPC - University 2020

- Systems Engineering

LANGUAGES

Native Spanish

English B2

SOFT SKILLS

- Technical Leadership
- Problem Solving
- Critical Thinking
- Analytical Skills
- Effective Communication
- Adaptability
- Continuous Learning
- Conflict Resolution
- Agile Mindset

TECHNICAL SKILLS

Mobile Development

- Android SDK
- Kotlin
- Java
- Jetpack Compose
- Android Jetpack
- Coroutines
- Flow
- Hilt
- Dagger 2
- Room Database
- DataStore
- WorkManager
- Navigation Component
- Material Design 3
- Compose Multiplatform
- Kotlin Multiplatform (KMP)
- Firebase Services
- Google Play Console

Frontend Development

- React
- Next.js
- TypeScript
- JavaScript ES6+
- HTML5
- CSS3
- Tailwind CSS
- Shadcn/UI
- Responsive Design

Testing & Quality

- JUnit
- Mockito
- Unit Testing
- Integration Testing
- UI Testing
- Code Review
- Static Code Analysis
- SonarQube

Mobile Architecture & Patterns

- Clean Architecture
- MVVM
- MVI
- SOLID Principles
- Design Patterns
- Modular Architecture
- Dependency Injection
- Repository Pattern
- Use Cases
- State Management

Cross-Platform Development

- Flutter
- Dart
- React Native
- NativeScript

Backend Development

- Node.js
- NestJS
- Spring Boot
- Java
- RESTful APIs
- GraphQL
- JWT Authentication
- Microservices Architecture
- WebSockets

Databases

- PostgreSQL
- MySQL
- SQL Server
- Firebase Firestore
- Realtime Database
- Supabase
- SQLite

Version Control & Tools

Cloud & Devops

Methodologies



WORK EXPERIENCE

The following section outlines my professional experience across corporate roles, independent consulting projects, and solutions delivered through my company, JLS Software Solutions SAC, covering end-to-end software development and technical leadership responsibilities.

Tsoft Chile & Mexico

2025 - 2026

Senior Mobile Developer

- Provided maintenance, support, and feature enhancements for the Unimarc mobile application, one of Chile's leading retail chains.
- Designed and implemented a Store Locator feature using Jetpack Compose, enabling users to locate nearby stores through precise geolocation and mapping services.
- Developed modern Android UI components following Jetpack Compose best practices, focusing on scalability, maintainability, and performance.
- Utilized Charles Proxy for API traffic analysis, debugging, network inspection, and integration validation during development and testing processes.
- Applied Clean Architecture, SOLID principles, code review practices, and modern Android development standards to ensure code quality and long-term maintainability.
- Contributed to the evolution of Kotlin Multiplatform (KMP) solutions, promoting code sharing and consistency across platforms.
- Participated in the development and enhancement of Telcel's web platform, delivering responsive user interfaces optimized for desktop, tablet, and mobile devices.
- Built reusable and responsive frontend components using React, TypeScript, Tailwind CSS, and modern frontend development practices.
- Collaborated with cross-functional teams including designers, QA engineers, product owners, and backend developers to deliver business-driven solutions.
- Contributed throughout the software development lifecycle, from requirements analysis and technical design to implementation, testing, deployment, and production support.

Delosi Peru S.A.C

2023 - 2025

Senior Mobile Developer

- Led the development of multiple enterprise mobile applications for operational management, workforce scheduling, service requests, and inspection processes, supporting business operations across different brands within the Delosi ecosystem.
- Designed and developed a tablet-based ordering solution for Starbucks, enabling order capture, ticket generation, and real-time printing workflows integrated with warehouse and operational processes.
- Participated in the development of a large-scale work order management platform used across multiple nationwide locations, supporting maintenance, operations, and service management processes for brands such as Starbucks and Chili's.
- Developed cross-platform mobile applications using Flutter, implementing scalable and maintainable architectures based on modular development and microfrontend principles.
- Designed and implemented native Android and iOS components to extend platform capabilities and integrate device-specific functionalities when required.
- Built modern Android interfaces using Jetpack Compose and implemented native iOS user interfaces following platform-specific guidelines and best practices.
- Collaborated closely with business stakeholders, product owners, QA teams, and technical teams to gather requirements, define technical solutions, and deliver high-quality products.
- Applied Clean Architecture, SOLID principles, design patterns, state management strategies, and reusable component-based development practices across multiple projects.
- Integrated enterprise services, APIs, authentication mechanisms, local storage solutions, and printing capabilities to support complex operational workflows.
- Managed application releases and deployment processes, including publication, maintenance, and support for production environments.

Globant S.A.C

2023

Senior Mobile Developer

- Support for the Disney Cruise mobile app on Android
- Support for the ESPN and Fantasy mobile apps on Android
- Implementation of unit tests using Mockito and JUnit
- Adaptation of pipelines for continuous deployments using Jenkins
- Coroutines, Jetpack
- Implementation of Clean architecture and design patterns MVVM & MVP, and other architectures such as Viper
- Languages used: Java, Kotlin, Groovy
- Integration of all Firebase and Google Maps services
- Development of training topics for the Flutter Mobile community
- Use of Jetpack Compose
- New views designed with Compose

NTT DATA Europe & LATAM

Senior Mobile Developer

2019 - 2022

- Support for Claro Smart Home mobile application (Native), applying best architectural practices.
- Development and migration of the BCP Benefits application framework for Android & iOS (NativeScript & React Native) applying the bank's standards.
- Implementation of pipelines for continuous deployments using Jenkins, including Fortify and all BCP's deployment stages.
- Deployments to the Play Store & App Store.
- Application of Clean architecture and MVVM & MVP design patterns, as well as other architectures as per BCP's guidelines.
- Languages used: Java, Kotlin, TypeScript, Swift.
- Configuration for the iOS environment, certificates, etc.
- Implementation of Friend's and Family tests prior to production deployment.
- Integration of all Firebase and Google Maps services.
- Participation in recruitment through technical interviews for new talent.
- Development of training materials for the NTT DATA Mobile community.

Universidad San Ignacio de Loyola

2018

Mobile Developer

- Development of the SIR mobile application for San Ignacio de Recalde School, part of USIL, including payment systems integrated with the VisaNet API, as well as information on student grades, schedules, and supplies, using UI components.
- The application includes student, teacher, and parent roles.
- It has been successfully uploaded to the Play Store and is currently in use.

Expert Technologies

2017 - 2019

FullStack Developer

- Development of a custom-made SIGECO Commercial System, which includes the modules Security, Administration, Sales, Inventory, Treasury, Logistics, Operations, Accounting (Electronic Billing, through an OSE), was implemented in these companies: LUBTEC S.A.C, NOROIL S.A.C, Grupo LCC and OKEY S.A.C.
- Development of the SIGECO standard business system for any small or medium-sized company. It contains the same modules mentioned above, as well as electronic invoicing. It was implemented in 4 companies.
- Mobile application developed for OKEY S.A.C., a lube center in Arequipa. It's an order-taking system used on a tablet and is currently in use.
- Mobile application developed for Mobil S.A.C. It's an order-taking system that compares competitor lubricant prices and works on various smartphones running Android Lollipop and higher.
- The systems used .NET Core technologies (microservices). For version control, Team was used, and Azure services were used for databases, virtual machines, and servers. Docker containers were used for deployment. For Android development, Android Studio and Java version 7 were used, adhering to the MVP design pattern. Android Developer.



JLS SOFTWARE SOLUTIONS S.A.C.

JLS Software Solutions S.A.C. is a software development company focused on delivering end-to-end digital solutions for businesses of different sizes and industries. The company provides custom software development services, helping clients accelerate their digital transformation through modern web, mobile, and cloud-based technologies.

Key Services and Responsibilities

- Led the design, development, and delivery of custom software solutions tailored to client business requirements.
- Provided website development services, including corporate websites, landing pages, e-commerce platforms, and dynamic web applications.
- Offered complete web solutions including domain registration, hosting services, deployment, maintenance, and technical support.
- Developed responsive web applications using modern technologies such as React, Next.js, TypeScript, Tailwind CSS, Node.js, and NestJS.
- Built custom mobile applications for Android and iOS using Flutter and Native Android technologies, following industry best practices, scalable architectures, and clean code principles.
- Managed the complete mobile application lifecycle, including architecture design, development, testing, deployment, publication on Google Play Store and Apple App Store, and post-production support.
- Designed and implemented RESTful APIs, backend services, authentication systems, database integrations, and cloud-based solutions.
- Collaborated directly with clients to gather requirements, define project scope, estimate costs, and propose technology solutions aligned with business objectives.
- Applied modern software engineering practices including Clean Architecture, SOLID principles, Design Patterns, CI/CD processes, code reviews, and Agile methodologies.

Product Development

- Currently leading the development of a restaurant management platform focused on digital order management, operational workflows, and business process automation.
- The platform includes modules for order taking, menu management, operational dashboards, user management, reporting, and future payment processing integrations.
- The solution is being developed using modern technologies including React, TypeScript, scalable backend services, and cloud-native architecture principles.

Technologies

Flutter · Kotlin · Java · React · Next.js · TypeScript · Node.js · NestJS · PostgreSQL · MySQL · Firebase · Docker · REST APIs · Cloud Services · Git · CI/CD