

NEARSHORE SOFTWARE DEVELOPMENT FOR EUROPE & NORTH AMERICA

Building software that scales.

Android, Kotlin Multiplatform, iOS, backend engineering and AI integration — delivered by senior teams working in your time zone.

COMPANY DOSSIER

Val Bonet Consulting — 2026

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01 · WHO WE ARE

A nearshore engineering partner, not a staffing agency

Val Bonet Consulting was founded to close the gap between ambitious product roadmaps and the senior engineering capacity needed to ship them. We work as an extension of our clients' teams — product companies building their own platforms, and consultancies that need trusted delivery capacity for their own client work.

We combine European-based leadership with distributed senior engineers, so every engagement gets close collaboration, cultural alignment with Western Europe and North America, and the schedule overlap that async offshore teams can't offer.

10+

years building software

2

continents, one delivery model

**Our mission**

Help product companies and consultancies ship reliable software faster, with senior teams that feel like an in-house extension.

**Our vision**

To be the trusted nearshore partner of choice for European and North American teams building mobile-first, AI-enabled products.

**Our values**

Transparency, ownership and craftsmanship — we treat every codebase like it's going to be maintained for a decade.

**Where we work**

Team based across Europe with delivery hubs aligned to CET/GMT and EST/PST business hours.

02 · VALUE PROPOSITION

Nearshore, without the trade-offs

Companies work with Val Bonet Consulting because we combine the responsiveness of an in-house team with the flexibility of an external partner.

1 Senior engineers only

No junior bench-warming. Every engineer on your team has shipped production software before joining a client project.

2 Real time-zone overlap

Working hours aligned with Europe and North America mean live collaboration, not 24-hour reply cycles.

3 Transparent communication

Weekly demos, shared boards and a single delivery lead — you always know exactly what's shipping and when.

4 Flexible engagement models

Dedicated squads, staff augmentation or fixed-scope projects — we adapt to how your team already works.

5 Security & IP protection

NDAs, secure development practices and clear IP assignment are standard on every engagement, not an add-on.

Global Delivery

Our delivery model is built so teams in Madrid, London or Berlin — and in New York, Toronto or San Francisco — get real-time collaboration, not hand-offs across a 10-hour gap. Daily stand-ups, sprint reviews and product discussions are scheduled inside shared working hours: 08:00–18:00 CET/GMT and 09:00–18:00 EST/PST.

03 · SERVICES

Full-stack product engineering, mobile-first

From native mobile apps to the backend and AI layer behind them, we cover the full engineering surface product teams need — as dedicated squads or focused engagements.



Android & KMP

Native Android apps and shared Kotlin Multiplatform codebases powering Android and iOS from one business-logic layer.



iOS development

Native Swift/SwiftUI apps built to Apple's latest standards, integrated cleanly with shared KMP logic when needed.



Backend engineering

Scalable APIs, microservices and cloud infrastructure on AWS/GCP, designed to grow with the product.



AI integration

LLM-powered features, applied AI and automation embedded directly into existing products.



Team augmentation

Senior engineers embedded in your existing team and processes, ramped up quickly.



QA & DevOps

Automated testing, CI/CD pipelines and release engineering for quality without slowing delivery.

04 · TECHNOLOGIES

Tools we build with

A modern, production-proven stack across mobile, backend, cloud and AI.

Mobile

Kotlin

Kotlin Multiplatform

Swift / SwiftUI

Jetpack Compose

Backend & Cloud

Java / Kotlin

Python

Node.js

AWS

Google Cloud

Docker / Kubernetes

Data & AI

PostgreSQL

Firebase

OpenAI / LLM APIs

Vector databases

05 · Methodology

1

Discovery call

We learn about your product, team, timeline and the skills you need.

2

Proposal & team match

We propose an engagement model and shortlist engineers whose background fits your stack.

3

Kickoff & sprint 0

Access, tooling and ways of working are set up together; we agree on first milestones.

4

Agile delivery

Regular sprints, demos and shared boards keep delivery visible and adjustable.

5

QA & release

Automated testing and staged rollouts reduce risk before every release.

6

Continuous partnership

We scale the team up or down as your roadmap changes, with the same people staying close.

06 · SUCCESS STORIES

Real projects, real outcomes

A track record built on senior engagements with enterprise and product teams — spanning cross-platform chat & video, secure access systems, and large-scale backend consolidation.

Client	Challenge → Solution	Result
Indra — One2One Chat & Video Platform	Needed a single, shared business-logic layer for a secure chat and video-calling product across Android and Desktop → built shared Kotlin Multiplatform services, Spring Boot microservices and the Ktor-based video calling backend.	3 platforms from one shared codebase · real-time video calling backend
ONCE — Secure Keyless-Access App	Needed a reliable client-side data and networking layer for a secure, keyless-access application → delivered the Android networking and persistence layer (Retrofit, Room, Hilt) under MVVM and Scrum delivery.	Keyless secure access system · MVVM + offline-ready data layer
VipDistrict — Club Ahorro Vip	Was maintaining 20 separate client apps against one shared backend → designed a single, flavour-based codebase architecture to replace all 20, plus new backend functionality in Struts2.	20 → 1 apps unified · 18-month engagement

07 · Collaboration model

Dedicated squad

A stable, cross-functional team assigned full-time to your product roadmap.

Team augmentation

Individual senior engineers embedded directly into your existing team.

Fixed-scope project

A defined deliverable, timeline and budget for well-scoped initiatives.

08 · OUR PROFILES

The expertise behind delivery

Every engagement is staffed by senior specialists — not a junior bench. These are the core roles our team covers on client projects.

**Founder & Backend / KMP Lead**

19+ years in backend engineering (Java, Kotlin, Spring Boot, Ktor) and Kotlin Multiplatform architecture, owning technical direction end-to-end.

**Android & Kotlin Multiplatform Engineering**

Native Android and shared KMP codebases across mobile and desktop, built with Jetpack Compose, MVVM and Clean Architecture.

**iOS Engineering**

Native Swift/SwiftUI development integrated with shared Kotlin Multiplatform business logic.

**Delivery & QA**

Scrum-based delivery, CI/CD and automated testing, keeping every sprint visible and every release reliable.

09 · CONTACT

Let's talk

Email

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Location

Barcelona, Spain — serving clients across Europe & North America

LinkedIn

linkedin.com/company/val-bonet-consulting

Book a discovery call

cal.com/valbonetconsulting/30min