

Ivens Signorini — Senior Fullstack Engineer (Go + React)

📍 Porto, Portugal · **Fully Remote** · ✉️ ivens@signorini.cloud 🔗 linkedin.com/in/ivens-signorini · GitHub: github.com/ivensfernando

PROFESSIONAL SUMMARY

Senior Fullstack Engineer with 20+ years of experience, specialising in Go backends and React frontends on Kubernetes and AWS. Track record of owning full-stack systems end-to-end — from legacy modernisation initiatives to greenfield cloud-native builds. Strong background in distributed systems, scalable API design, and production incident investigation. Comfortable working in ambiguous environments and driving architectural decisions with a pragmatic, ownership mindset. Open to Senior Fullstack roles — fully remote or hybrid.

CORE SKILLS

Languages: Go (Golang) · Java · React (TypeScript/JavaScript) **Infrastructure:** Kubernetes · AWS (EKS, S3, EC2) · Docker · CI/CD **Data:** PostgreSQL · MongoDB · Oracle · DB2 · Redis **APIs & Architecture:** REST APIs · gRPC · Microservices · Distributed Systems · System Design **Frameworks:** Gin · Spring Boot **Domains:** SaaS · Fintech · Trading · Blockchain/Web3 · Enterprise Systems

EXPERIENCE

Senior Backend Engineer — Privorum BV · Remote

January 2020 – Present · Go · React · Kubernetes · AWS · Cosmos · Solidity

Privorum provides senior engineering for SaaS, fintech, and Web3 clients. As the senior engineer I own the full delivery — architecture, backend, frontend, and deployment — for each engagement.

- **Reusify (full-stack ownership):** Delivered the Go backend and React frontend end-to-end, deployed on Kubernetes and AWS. Owned the architecture, API design, infrastructure, and production operations — the closest thing to a solo CTO engagement.
- **Vosbor Exchange:** Contributed backend engineering to a commodity trading platform with a Cosmos-based blockchain layer, taken from concept through MVP, funding, and closed beta. Worked on distributed Go services and complex system integration.
- **Genie AI:** Contributed backend Go engineering as part of the team.
- **Unveil Art:** Delivered a Web3 project — Solidity smart contracts on Ethereum and Web3 backend integrations for decentralised applications.
- Partnered directly with founders on architecture decisions, CI/CD hardening, and pragmatic technical trade-offs across all engagements.

Backend Engineer (Contributor) — MDL Talent Hub · Netherlands

March 2018 – December 2022 · Go · Docker · Kubernetes

- Contributed Go backend services and APIs to a blockchain platform delivering a crypto wallet solution for artists.
- Worked on system integration across distributed services in a containerised Docker and Kubernetes stack; contributed to CI/CD pipelines and deployment automation.

Sr. Fullstack Developer — MINC Groep (now Paragon Fulfilment) · Netherlands

May 2018 – July 2020 · *Java · Spring · React · CI/CD*

- Led backend modernisation: migrated legacy monolithic Java applications toward a modern service-based architecture using Java and Spring — stabilising production while incrementally reducing technical debt.
- Designed and built distributed backend services and APIs, improving reliability and decoupling enterprise modules.
- Built React frontends on the new services; drove CI/CD automation and deployment process improvements across the engineering team.

Lead Software Developer — Comentarismo · Netherlands

November 2016 – March 2018 · *Go · MongoDB · Git*

- Lead developer for Comentarismo — an embeddable comment engine with conversation analytics and experimental sentiment detection.
- Owned the Go backend and APIs end-to-end; designed the data layer in MongoDB and delivered the embeddable widget integration.

Lead Developer — Marisa Lojas Varejistas Ltda · Greater São Paulo, BR

May 2010 – May 2016 · *Java · Spring · Struts · IBM WebSphere · Oracle*

- Technical lead for the backend of Marisa's private-label credit card system — the consumer-credit platform behind the store card of one of Brazil's largest fashion retailers.
- Maintained the legacy Java EE application (Struts/JSP/IBM WebSphere/Oracle) while building new components in Spring; owned technical direction across mission-critical, high-volume operations for six years.

Sr. Java Developer — Banco Santander · Greater São Paulo, BR

December 2009 – May 2010 · *Java · JSF · DB2 · Oracle · Mainframe integration*

- Senior Java Developer on the systems integration during Santander's acquisition of ABN AMRO (Banco Real) — merging two banks' platforms.
- Worked on the international transaction system; developed in Java/JSF with a mainframe-bridge tool backed by DB2 and Oracle.

Earlier roles — 2005–2009 · Greater São Paulo, BR

- **Java Developer — C&A Brasil** (Jul–Dec 2009): retail systems for one of Brazil's largest fashion retailers.
- **Java Developer — Claro Brasil** (May 2008 – Jul 2009): enterprise integration projects at one of Brazil's largest telecom operators.
- **Software Development Engineer — Cyber1 do Brasil** (Jan 2007 – Apr 2008).
- **Java Developer — Frames** (Aug 2005 – Dec 2006): Java batch-processing systems.

EDUCATION

MBA, Corporate Systems Development — Brazilian Institute of Advanced Technologies **BSc, Computer Systems Analysis** — University of Taubaté

PROFILE

20+ years · Go primary + React contributor · Legacy modernisation & cloud migration · Full-stack ownership mindset · Remote-first · Open to fully remote roles from Portugal.