

# Guillem Soler SUetta

Senior Backend Engineer — Payments/Credit Core

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• English: C1

## PROFESSIONAL SUMMARY

Senior Backend Engineer specializing in payments and credit-core systems (Node.js/TypeScript • PostgreSQL • Kafka • AWS). Build idempotent APIs, SAGA/outbox workflows, and PCI-conscious tokenization at scale. Obsessed with reliability (SLOs), p95 latency, and crisp incident response. Available immediately.

## CORE COMPETENCIES

Languages: 

TypeScript (Node.js)

Python

Go/Java (if applicable)

Data & Infra: 

PostgreSQL

Apache Kafka

Redis

Docker

AWS (ECS/EKS/Lambda)

Terraform

Patterns: 

Idempotency

SAGA

Outbox

Distributed transactions

Event-driven architecture

Event Sourcing (where appropriate)

Security: 

PCI DSS

Tokenization

KMS/Vault

PII masking

Audit logging

Observability: 

OpenTelemetry

Prometheus/Grafana

SLOs/Error budgets

On-call/Incident response

## PROFESSIONAL EXPERIENCE

Senior Backend Engineer — Payments	Buenos Aires, AR
Company A (Fintech)	Mar 2022 — Present
<ul style="list-style-type: none"><li>Built idempotent Payments API (Node/TypeScript • PostgreSQL • Kafka) using SAGA/outbox; eliminated duplicate charges and improved authorization success by &lt;X.X percentage points&gt;.</li><li>Designed a ledger and reconciliation pipeline (double-entry model) moving reconciliation from D+&lt;N&gt; to D+1 and reducing settlement deltas by &lt;YY%&gt;.</li><li>Added tracing and RED metrics; cut p95 latency by &lt;XX%&gt; and reduced MTTR by &lt;YY%&gt; via burn-rate alerts and incident playbooks.</li><li>Partnered with Risk/Fraud on retries/backoff and idempotency-key strategy; decreased false declines by &lt;X%&gt;.</li></ul>	
Backend Engineer	Remote
Company B (B2B SaaS/Fintech)	Jan 2019 — Feb 2022
<ul style="list-style-type: none"><li>Delivered multi-tenant billing and invoicing service; ensured ACID guarantees on writes and eventual consistency for projections.</li></ul>	

- Implemented tokenization with KMS-managed keys and audit trails; kept sensitive data out of logs and analytics.
- Hardened CI/CD with canary releases and feature flags; supported zero-downtime migrations with online schema changes.

Software Engineer

Buenos Aires, AR

Company C

Jan 2016 — Dec 2018

- Built and maintained REST/GraphQL APIs and background workers; improved throughput and reduced error rates under peak load.
- Wrote comprehensive integration and contract tests for critical services.

KEY PROJECTS

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Payments Write Path (reference implementation)  
Idempotency keys, transactional outbox → Kafka → consumer with retries/dead-letter;  
OpenTelemetry traces; healthchecks and CI.

Technologies: Node.js/TypeScript PostgreSQL Kafka Docker  
OpenTelemetry

Links: [Repo](#) | [3-min Loom](#)

EDUCATION

CERTIFICATIONS

B.S. in Computer Science

AWS Certified Developer – Associate (2023)

YOUR UNIVERSITY (or remove this section)

Buenos Aires, AR • 2012 — 2016

LANGUAGES

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English: C1  
Spanish: Native

Technical Keywords: idempotent APIs • outbox pattern • SAGA • distributed transactions • Kafka • PostgreSQL • ACID • eventual consistency • PCI DSS • tokenization • KMS • Vault • reconciliation • settlement • observability • SLOs • OpenTelemetry • on-call • incident response