Roman Coceres

Backend Developer | DevOps & Cloud

romanagcoceres@gmail.com · linkedin.com/in/roman-coceres · github.com/CoceresRoman · romancoceres.com · Posadas, Misiones, Argentina · Open to remote

PROFESSIONAL SUMMARY

Backend developer with 3+ years building and operating production payment systems in fintech. I design and evolve backend architecture on a modular monolith using Domain-Driven Design and hexagonal architecture, with event-driven communication over an AWS SNS/SQS message bus and a data layer on Aurora PostgreSQL. Strong DevOps practice: Docker, Amazon ECR, and CI/CD pipelines with GitHub Actions that cut deployment time by 60%. Primary stack is TypeScript (NestJS, Node.js), with Java/Spring Boot when a project calls for it. AWS Certified AI Practitioner.

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, Java, SQL

Backend: Node.js, NestJS, Spring Boot, REST APIs, Domain-Driven Design (DDD), Hexagonal Architecture, Event-Driven Architecture, Modular Monolith, Clean Architecture

Cloud & DevOps: AWS (SNS, SQS, Aurora RDS, ECR), Docker, CI/CD, GitHub Actions, containerized deployments, Linux, Git

Databases: PostgreSQL, Aurora PostgreSQL, MongoDB

Frontend: Angular, React

Ways of working: Agile, code review, automated testing

PROFESSIONAL EXPERIENCE

Backend Developer

Aug 2025 - Present

Helipagos (fintech, payments platform) - Posadas, Argentina

- Own the design and evolution of the backend architecture for payment services and payment accounts.
- Build on a modular monolith applying Domain-Driven Design and hexagonal architecture, with asynchronous, event-driven communication over an AWS SNS/SQS event bus.
- Implement the data layer on Aurora PostgreSQL and manage container images in Amazon ECR, with automated CI/CD deployments.
- Built the frontend and middle-end services for Checkout V2, improving payment-flow performance.
- Reduced deployment time by 60% by implementing CI/CD pipelines with GitHub Actions, Docker, and AWS.

Full-Stack Developer - Freelance & Co-founder, Amcode

2023 - Present

Self-employed - Remote

- Deliver full-stack products end to end: TypeScript, NestJS and Node.js backends with Angular/React frontends.
- Design and build RESTful APIs and deploy dockerized applications on cloud infrastructure.
- Model and operate data layers with PostgreSQL and MongoDB.
- Co-founded Amcode (2026) to deliver web systems and automation for clients.

Petty Officer (Suboficial)

2022 - 2025

Argentine Naval Prefecture (Prefectura Naval Argentina)

- Served in high-responsibility operational roles requiring discipline, teamwork and clear communication while training as a developer in parallel, then transitioned full time into software.

SELECTED PROJECTS

Habita - Property management SaaS. NestJS + PostgreSQL backend, Angular frontend, dockerized and deployed on cloud infrastructure. (habita.weareamcode.com)

Follow - Inventory and stock management system. TypeScript full-stack with a REST API, cloud-deployed. (follow.amcode.com.ar)

Anotalo - Open-source WhatsApp notes bot built with Node.js. (github.com/CoceresRoman/notas-whatsapp)

CERTIFICATIONS

AWS Certified AI Practitioner - Amazon Web Services (2026)

EDUCATION

Self-taught Full-Stack Software Development - Udemy and continuous self-study (since 2020)