ENGINEERING DELIVERY / DIGITAL PRODUCTS / EXECUTIVE MBA

Radu Luca Victor



Automotive Validation & Engineering Delivery Lead

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Engineering delivery coordinator with hands-on connected-services validation experience, an Executive MBA and an earlier background in business operations. I define requirements, workflows and acceptance criteria for independent digital products, using AI-assisted implementation and verification.

Relevant experience

E2E Vehicle Validation & Engineering Delivery Lead

Akkodis | 04/2025 - Present

- Coordinate connected-services validation across up to 8 concurrent vehicle programs, including IVI, IVC and vehicle-to-offboard interactions.
- Coordinate the work of 8 engineers: priorities, workload, dependencies and urgent validation needs; coordinate access readiness across 40+ offboard platforms.
- Report coverage, anomalies, risks and milestone readiness; align ownership and recovery actions with validation, integration, engineering and program teams.

System Test Engineer

Akkodis | 08/2023 - 04/2025

- Executed approximately 400 acceptance, functional and performance tests per three-week cycle on vehicles and benches.
- Investigated anomalies with CANalyzer, Wireshark and diagnostics; documented reproducible Jira defects and built an Ethernet investigation procedure.

Founder & Operations Manager

RLVPHOTOART | 02/2012 - 07/2023

Operated an 11+ year services business, owning client acquisition, requirements, pricing, contracts, scheduling, delivery, invoicing, financial administration and partner coordination.

Earlier experience

Operations and CRM at FasTracKids (2019-2020); automotive imaging at TIRIAC AUTO (2020-2023); production and content roles with Punkcity Productions, Comedy Central, Kalapod and KUPIVIP.RU.

My services business ran alongside other engagements.

SELECTED PROJECTS / EDUCATION / SKILLS

Selected digital projects

Independent projects: product definition, requirements, UX, acceptance criteria and verification of AI-assisted implementation.

NeonObservatory

Python application comparing reference data with vehicle logs, investigating signals and exporting Excel reports. Defined analysis workflows and traceability rules; regression checks and macOS / Windows builds.

Victor OS

Personal React / TypeScript platform for projects, tasks, notes and reusable instructions, using Cloudflare Worker / D1. Product structure, workflows and acceptance criteria. Public source uses an isolated demo workspace.

DueLens

Mobile MVP with on-device OCR, SQLite and local document-deadline reminders, in English and Romanian. Product definition, UX and testing; app store publication is in preparation.

Further projects: AURA Desk (ESP32-S3 / LVGL); ADB Validation Console (Android / AAOS diagnostics); ValidationControl (personal desktop reporting); AmoCRM & MiniCRM (operations workflow integration).

Education

Executive MBA | Quantic School of Business and Technology | April 2026

Mathematics and Computer Science | Universitatea Hyperion | 2009-2012

MBA capstone: a proposal for governance, integrated reporting and automation of automotive validation workflows.

Selected credentials & courses

Evaluate AI Applications | **Scope AI Solutions** | **AI Leadership**

OpenAI Academy | November 2026 | Course badges, valid to 7 May 2027

Claude in Amazon Bedrock (Anthropic, May 2026) | Claude on Google Cloud Vertex AI (Anthropic, March 2026)

Generative AI Practitioner (Akkodis, October 2024) | Project Management for Software Engineers (Pluralsight, July 2025)

Career Essentials in Project Management (Microsoft & LinkedIn, December 2024) | Atlassian Agile Project Management Professional Certificate (Atlassian, November 2024)

Selected skills & career direction

Delivery: Technical project management, engineering coordination, stakeholder management, risk and milestone reporting

Validation: Connected services, IVI, test planning, requirements traceability, CANalyzer, Wireshark, Jira

Digital products: Product definition, UX, Python, TypeScript, React, APIs; AI-assisted implementation and testing

AI learning: OpenAI Academy course learning: AI opportunity discovery and scoping; evaluation datasets, deterministic / model-based grading, rubrics, Promptfoo and failure analysis; AI roadmaps, governance and adoption

Career directions: engineering delivery, technical project / program coordination and AI-enabled digital products.

Complete experience, twelve training records and the full skill inventory: radulucavictor.ro.