

Evandro Adada

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Summary

Professional with over 15 years of experience in systems analysis and product management, with a background in healthcare, retail, finance, ERP, SaaS, and mobile. Proven track record leading cross-functional squads, defining roadmaps, and delivering end-to-end digital solutions in complex, regulated environments. Solid expertise in agile methodologies, backlog management, stakeholder engagement, and functional specification writing. Currently acting as PM at MV Sistemas, responsible for public health digital products used by states and municipalities across Brazil.

Skills

Methodologies: Scrum, Kanban, Agile, Backlog Management, Roadmap, OKRs

Product Tools: Jira, Figma, Adobe XD

Data & Databases: PL/SQL, PostgreSQL, Oracle: analysis, modeling and data manipulation

Technical: Git, VS Code, REST APIs, functional and technical documentation

AI & Automation: AI Workflows, Antigravity

Portuguese: Native

English: Intermediate

Experience

MV Sistemas | Senior Systems Analyst & Product Manager

November 2018 – Present | Remote, Brazil

- Reduced manual field operations by approximately 70%, leading the development of a mobile app for endemic disease control agents, adopted by over 60 municipalities with more than 500 active downloads.
- Improved performance for Community Health Agents by optimizing online and offline app synchronization, reaching over 1,000 active downloads and a modernized interface for thousands of field professionals.
- Reduced bureaucracy by enabling citizens to schedule appointments, exams, and check waiting lists from home, leading the modernization of the Citizen Portal and Transparency Portal, a SaaS platform used by over 50 municipalities including major capitals.
- Defined roadmaps, prioritized backlogs, and managed the full development cycle, from requirements gathering to deployment, for high-complexity mobile and web products.
- Conducted field discovery with real users, mapping needs and turning ambiguity into structured, prioritized requirements.
- Led and mentored a multidisciplinary technical squad, fostering an agile culture and alignment between business, engineering, and end users.
- Served as an evaluator in the MPS-BR Level F certification process and in the company's software factory certification.

AKT Software | Systems Analyst

December 2016 – February 2018 | Brazil

- Contributed to the creation of a project that reduced manual contract management via spreadsheets by up to 80%, leading the end-to-end development of a pilot contract management system from conception to production deployment, with 100% on-time delivery.
- Translated complex business needs into detailed functional specifications and interactive prototypes through requirements gathering and analysis.

TOTVS | Implementation Consultant Developer

July 2013 – March 2014 | Brazil

- Contributed to the creation of a process that eliminated up to 100% of paper usage by field agronomists, participating in the integration of a mobile app with ERP systems for activity traceability across large farming areas.
- Improved precise control of agricultural input usage and crop management, enabling full traceability of land plot data across large-scale regions.
- Participated in delivery validations and conducted on-site training sessions for end users.

Education

Universidade Anhanguera 2022

Associate Degree in Systems Analysis and Development

Faculdade Metropolitana 2020

MBA in Software Engineering

Univel Centro Universitário 2009

Bachelor's Degree in Social Communication — Journalism

Certifications

SCRUMstudy / VMEdU Jul 2020

Scrum Fundamentals Certified (SFC)

Certiprof Jul 2020

Scrum Foundation Professional Certificate (SFPC)

SOFTEX Jul 2020

Introduction to MPSSoftware (C1-MPS-SW)

Crest Consulting Mar 2020

Introduction to CMMI for Development

Additional Information

- Open to global roles
- Available for relocation