

BERNARD URIZA

BE - Computer Systems

⚡ Strategic Technical Product Owner –
Software Development Expert

CONTACT



+52 33 2477 6734



bernarduriza@gmail.com



[linkedin.com/in/bernarduriza](https://www.linkedin.com/in/bernarduriza)

EDUCATION

CETI Colomos Institute

**Technologist Degree in
Computer Science and IT**

(August 2011 – June 2014)

UTEL University

**Bachelor's Degree in Computer
Systems Engineering**

(August 2017 – June 2024)

SUMMARY

Strategic Technical **Product Owner** with **10+ years of experience** delivering scalable, high-impact software systems across diverse industries. Blending strong technical expertise in **.NET and JavaScript** ecosystems with **systems thinking and real-world execution**.

Known for **leading** both **greenfield and legacy projects** by aligning engineering decisions with product strategy. Skilled in navigating ambiguity, rescuing troubled systems, and enabling teams to shift from velocity loss to **value creation**. Experienced in **stakeholder alignment**, architecture translation, and critical decision-making under constraints. Operating at the intersection of business logic, engineering leadership, and **symbolic system clarity**.

TECH STRATEGY & DELIVERY STACK

- Languages: **C#, JavaScript, SQL**
- Frameworks: **.NET Core, React, Angular, Next.js**
- Cloud: **Azure** (focus on PaaS services, deployment pipelines), **AWS** (basic ops)
- UX / UI: DevExpress, Blazor, **responsive design** for complex systems
- Practices: **REST APIs, GitOps, CI/CD, Entity Framework, modular refactoring**

RELEVANT EXPERIENCE

Technical Product Owner / Fullstack Developer

PlanetTogether – Encinitas, CA (Sep 2021 – Jun 2025)

- **Migrated** legacy WinForms system to modern web architecture (.NET Core + ReactJS)
- **Led** backend API evolution to support scalable planning logic (40% performance gain)
- **Bridged** communication between dev team and business stakeholders for planning modules
- **Facilitated** technical decision-making in sprint ceremonies and roadmap discussions
- **Integrated** UI/UX components under product scope and performance KPIs
- **Acted** as technical point of reference for strategic planning deliverables

Engineering Lead / Interim Product Owner

ClearMechanic – GDL, MX (Jan 2021 – Aug 2021)

- **Reengineered** backend using microservices to support multi-client scalability
- **Led** product/tech unification for mobile-first inspection systems
- **Translated** legacy constraints into actionable technical roadmap
- **Refactored** frontend architecture into modular, maintainable React UI
- **Defined** dev priorities based on business logic and system lifecycle
- **Contributed** to agile planning as both tech lead and proxy product voice

SOFT SKILLS

- Decision Facilitation
- Cross-functional Communication
- Mentorship
- System Diagnosis

TECHNICAL DOMAINS

- Architecture alignment
- Product Strategy
- Legacy System Overhaul
- Agile Planning

KEY ACHIEVEMENTS

 **Legacy
System
Overhaul**



Rebuilt a critical desktop planning app into a web-based, scalable platform.
Acted as both architect and product interpreter, aligning roadmap with performance KPIs.
"Not a migration—an engineering resurrection."

"IT WORKS.
IT LASTS.
AND NOW, IT GROWS."

 **Reverse
Engineering
Leadership**



Resolved undocumented GPS hardware issues via custom-designed signal mapping.
Converted unknowns into clean, testable modules—used in live operations.
"No manuals. Just signals, structure, and grit."

"THEY GAVE US SCRAP. WE
BUILT SIGNAL"

 **Zero-
Resource
Mobile Launch**



Spearheaded mobile-first product launch with no allocated resources.
Designed, developed, deployed—now integral to field ops.
"Built with nothing. Runs like everything."

"BUILT WITH NOTHING. RUNS
LIKE EVERYTHING."