

VÍCTOR GALLEGOS CÁCERES

Software Engineer

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PROFILE

Software Engineer with experience developing enterprise ERP applications using C#, Blazor, and Angular. Passionate in delivering customer-facing features and modernizing applications. Experienced in improving developer productivity through automation and AI-assisted tooling. Known for taking ownership of technical initiatives, building reusable solutions, and helping engineering teams deliver reliable software more efficiently.

PROFESSIONAL EXPERIENCE

PRODUCT DEVELOPER ASSOCIATE

EPICOR | 2025 - PRESENT

Develop and maintain enterprise ERP applications while contributing to product features, developer productivity, automated testing, and engineering improvements.

- Develop and maintain enterprise application features using C#, Blazor, and Angular.
- Migrated approximately 20 shared UI components from Angular to Blazor while preserving functionality and testability.
- Resolved 50+ production and non-production issues across enterprise ERP applications by investigating frontend behavior, APIs, databases, and customer-specific environments.
- Established the unit testing foundation for a large-scale Blazor migration project.
- Designed and implemented an AI-assisted developer tool adopted by 15+ engineers and used 200+ times, supporting a 5.8× expansion of the project's unit test suite from 273 to 1,500+ test methods in approximately two months.
- Built AI-assisted tooling for generating end-to-end tests during an internal automation initiative.
- Migrated 40+ end-to-end tests as part of the modernization of the application's test automation.
- Reviewed 80+ pull requests, providing feedback on maintainability, testing strategy, and engineering best practices.
- Led the initial implementation of an end-to-end testing initiative and contributed to evaluating automation strategies based on reuse, maintainability, and long-term sustainability.
- Developed and delivered an internal Unit Testing training course adopted as part of developer onboarding.

SOFTWARE DEVELOPER INTERN

EPICOR | 2024 - 2025

- Designed and implemented a system-wide Copy feature across ERP forms, data grids, and toast notifications.
- Collaborated with backend engineers on user-specific configuration and persistence for the feature.
- Developed shared frontend components using Angular and AngularJS.
- Successfully transitioned from Software Developer Intern to full-time Product Developer.

TECHNICAL SKILLS

Languages: C# · Typescript · Javascript · SQL
Frontend: Angular · AngularJS · Blazor · React
Backend: Node.js · REST APIs
Testing: bUnit · Unit Tests · End-to-End Tests
Engineering: AI-Assisted Development · Code Reviews · Agile Development

TOOLS AND ENVIRONMENT

Azure DevOps · Git · Jira

EDUCATION

B.S. in Software Technologies Engineering
Universidad Autónoma de Nuevo León (2017-2025)

LANGUAGES

ENGLISH: Advanced **SPANISH:** Native