Ihor Shvets

Microsoft Dynamics 365 Business Central Developer | AI & Automation

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PROFESSIONAL PROFILE

Software engineer and Microsoft Dynamics 365 Business Central developer with extensive experience building, modernizing, integrating, and supporting business-critical software. Strong background in AL, C/AL, PHP, JavaScript, SQL, APIs, Microsoft Power Platform, and cloud/on-premise environments. Combines hands-on development with engineering leadership and a business-oriented approach to process optimization. Increasingly focused on AI-assisted software development, AI agents, and MCP server development to connect AI systems with business tools and workflows.

CORE SKILLS

Business Applications	Microsoft Dynamics 365 Business Central, NAV, Microsoft Dynamics CRM, 1C
Programming	AL, C/AL, PHP, JavaScript, TypeScript
AI & Automation	AI-assisted coding, AI agents, MCP server development, workflow automation
Integration & APIs	REST, SOAP, OData, Web Services, Power Automate
Data & Reporting	SQL Server, T-SQL, Azure SQL, MySQL, MSSQL, Power BI, RDLC, Word Layout reports
Cloud & DevOps	Azure, Docker, PowerShell, CI/CD pipelines, Azure DevOps
Development	VS Code, Git, Azure Repos, SVN, Laravel, CodeIgniter
Front End	Vue, Angular, HTML, CSS

PROFESSIONAL EXPERIENCE

Microsoft Dynamics 365 Business Central Developer | Intellias Ukraine

November 2023 - Present

- Deliver and maintain Microsoft Dynamics 365 Business Central solutions using AL, C/AL, and Extensions V2, translating business requirements into maintainable functionality.
- Build and support integrations between Business Central and third-party applications.
- Develop data-driven solutions and reports using SQL Server, T-SQL, RDLC, and Word Layout reporting tools.
- Extend Business Central capabilities with Microsoft Power Platform, including Power Automate, Power BI, and Power Apps.
- Improve business processes by combining ERP customization, integration, reporting, and automation rather than treating them as isolated technical tasks.
- AI-assisted coding and modern AI development approaches to accelerate engineering workflows and support the development of AI agents and MCP-based integrations.

Head of Engineering Division | Modern-Expo Group - Lutsk, Ukraine

January 2021 - October 2023

- Led the Programming Division and set development direction across software initiatives, balancing technical priorities with business needs.
- Oversaw delivery of enterprise software solutions built around Microsoft Dynamics, Salesforce, and 1C.
- Managed and mentored developers, strengthening delivery quality, ownership, and collaboration across the engineering function.
- Improved development processes to make delivery more efficient, scalable, and aligned with organizational priorities.
- Connected software development with broader business operations by working directly with stakeholders and translating operational needs into technical solutions.

Lead Developer | Modern-Expo Group - Lutsk, Ukraine

August 2016 - December 2021

- Designed, developed, and maintained administrative, web, and mobile applications using PHP, 1C, Microsoft Dynamics, and Java.
- Led system reengineering initiatives that improved operational efficiency, accuracy, and maintainability.

- Worked across technical and business teams to integrate applications into wider organizational workflows.
- Took ownership of end-to-end development activities, from solution design and implementation through maintenance and improvement.

Lead Developer | West Oil Group Holding - Lutsk, Ukraine

2012 - 2016

- Led development of back-office tools supporting commerce and operational workflows.
- Designed and implemented technical solutions that strengthened online visibility and supported business growth through SEO-focused integration.

Software Developer | UniCredit Bank - Lutsk, Ukraine

March 2006 - 2012

- Developed, tested, and maintained banking applications supporting internal business systems.
- Focused on reliable software delivery, maintenance, and operational efficiency within a business-critical environment.

EDUCATION

Master of Software Engineering | International Scientific Technical University, Kyiv | September 2001 - May 2006