Carlos Omar Mejia Bendezu

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SUMMARY

Senior Software Engineer with 13+ years of experience delivering scalable, secure enterprise applications across accounting, insurance, logistics, and telecommunications industries. Expert in .NET, C#, SQL Server, and SAP integrations, with strong background in cloud migration, ERP/CRM development, and process automation. Proven record of driving 30–80% efficiency gains, modernizing legacy systems, and leading high-impact digital transformation projects for U.S. and LATAM companies. Open to full-time U.S. roles (hybrid/remote) with focus on modernization, automation, and business-critical solutions.

TECHNICAL SKILLS

Languages: C#, JavaScript, TypeScript, SQL, LINQ, VB6
Frameworks & Platforms: ASP.NET Core, .NET 9/4.5, Angular, React, MVC, WCF Services
Databases: SQL Server (2008–2019), Oracle, PostgreSQL, SAP Business One
Cloud & DevOps: Azure, AWS, Git, Azure DevOps, Docker, CI/CD pipelines
Tools & Reporting: SSIS, SSRS, ETL, Crystal Reports, Telerik
Security: AES-256 encryption, MFA, audit logs, GDPR/CCPA readiness

PROFESSIONAL EXPERIENCE

Freelance Software Engineer | A&E Accounting Tax Service – Atlanta, GA | Oct 2020 – Present

- Designed and developed a secure, full-stack CRM system tailored for U.S. accounting firms.
- Automated client management, task tracking, reporting, and billing, boosting efficiency by 30% and reducing errors by 80%.
- Integrated SMS/email notifications, audit logs, and IRS-compliance features.
- Technologies: ASP.NET, C#, SQL Server, SSRS, ETL, JavaScript, React, TypeScript

Software Engineer | Inetum (Client: Pacífico Seguros) – Lima, Peru | Nov 2019 – May 2024

- Led server migration (20+ systems) from Windows 2000/2003 to 2019, implementing high-availability clusters.
- Modernized 10+ legacy systems, improving performance and scalability by 30%.
- Enhanced data security with AES encryption, MFA, and compliance-ready audit tools.
- Tools: .NET, C#, Angular, Oracle, SQL Server, SSIS/SSRS, Azure DevOps.

Software Developer | Biz Partner Peru – Lima, Peru | Mar 2019 – Nov 2019

- Redesigned Clinical Package Management System, improving efficiency by 25%.
- Implemented optimized LINQ queries and SQL logic to reduce processing times.
- Tools: .NET, C#, VB6, LINQ, SQL Server.

Software Developer | Invention Cloud – Lima, Peru | Sep 2018 – Feb 2019

- Built occupational safety and telecom systems for Movistar Perú and Tgestiona.
- Reduced field technician travel time by 30% through GPS task optimization.
- Tools: .NET, AngularJS, SQL Server, Oracle, Git, Scrum.

Software Developer (Consultant) | TPA Consultores – Client UNACEM – Lima, Peru | Nov 2017 – Jun 2018

- Developed dispatch automation integrated with SAP, cutting truck wait times by 40%.
- Improved logistics inventory accuracy by 30% with real-time SAP/.NET integration.
- Tools: .NET, SAP RFC, VB6, SQL Server, Oracle.

Software Developer | Transportes Meridian – Lima, Peru | Jul 2014 – Aug 2017

- Migrated logistics systems to SAP B1 and .NET, raising efficiency by 30%.
- Developed real-time tracking and automation modules, reducing downtime.

Software Developer (Contract) | Soen Perú S.A.C. – Lima, Peru | Jun 2013 – Sep 2013

- Built production management system for food industry, improving process accuracy by 40%.

Software Developer | Simbsac – Lima, Peru | Apr 2012 – May 2013

- Delivered custom CRM and enterprise systems for SMEs using ASP.NET and SQL Server.

Installation Supervisor & Coordinator | BMP Ingenieros – Lima, Peru | Feb 2007 – Mar 2012

- Led telecom rollouts for Claro and Huawei, boosting service uptime by 25%.

EDUCATION

Bachelor of Science in Computer Engineering – Ricardo Palma University, Lima, Peru | 2006

.NET Application Specialist – National University of Engineering, Lima, Peru | 2012

English as a Second Language (ESL Studies) – Georgia Gwinnett College 2024–2025 (in progress)