

CESAR GOMEZ

Application Architect | Senior Software Engineer

Phone: 951-258-6016 Email: cesargomez853@gmail.com

LinkedIn: <https://linkedin.com/in/cesar-gomez-13782848>

GitHub: <https://github.com/cesargomezs>

Portfolio: <https://cesargomezs.github.io/portfolio/>

PROFESSIONAL SUMMARY Results driven Application Architect and Technical Leader with over 14 years of experience architecting, developing, and optimizing enterprise software systems. Expert in .NET, C#, Microsoft Azure, SQL Server, microservices, and full stack development. Proven track record in driving quality engineering practices, SDLC optimization, and cross-functional team leadership.

TECHNICAL SKILLS

- Technologies used: **C#, .NET Core, ASP.NET Core, Azure App Services, SQL Server, REST APIs.**
- Cloud and DevOps: Microsoft Azure (App Services, Functions, Storage), CI/CD.
- Databases: SQL Server, Oracle, MySQL, PostgreSQL, MongoDB.
- Methodologies: SOLID, MVC, SCRUM, ITIL, Agile.
- Tools: Git, TFS, Sourcetree, Visual Studio, Android Studio.

PROFESSIONAL EXPERIENCE

Engineering Manager | Digital Ware S.A. | 2020 - 2024

- Led the full Software Development Life Cycle (SDLC) for enterprise web and mobile solutions using .NET Core and Azure.
- Designed scalable architectures and REST APIs for multi-channel applications.
- Mentored engineers on SOLID principles and clean architecture.

.NET Engineer | Avianca (via Michael Page) | 2020 - 2024

- Built and maintained enterprise applications using C#, .NET, and Azure.
- Improved system reliability through root cause analysis and cloud optimization.

Software Developer | Capital Salud EPS | 2019 - 2020

- Developed ASP.NET applications, significantly improving user experience and operational efficiency.

Software Developer | People Tech Latin S.A.S | 2016 - 2018

- Developed transactional systems using PHP, JavaScript, C#, and .NET.
- Standardized SDLC processes and technical documentation.

Information Systems Analyst | Colsanitas | 2005 - 2016

- Developed and supported enterprise web systems using PHP, AJAX, and JavaScript.

EDUCATION

- Bachelor of Science in Systems Engineering - CUN.
- Associate Degree in Systems Technology - INPAHU.

LANGUAGES

- English.
- Spanish.