

Victor Zapata

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8 Wahaika Way, Tauranga

Key skills

- **Languages:** VB.NET, C#, JavaScript
- **Frameworks:** ReactJS, NodeJS, .NET Core
- **APIs:** REST, GraphQL
- **Programming Concepts:** OOP, SOLID Principles
- **Testing:** xUnit
- **Databases:** SQL, MySQL
- **DevOps:** Azure DevOps, Git, Azure Pipelines
- **Project Management:** Jira, Trello
- **Methodologies:** Agile/Scrum
- **Soft Skills:** Teamwork, Collaboration, Adaptability, Tech Enthusiasm

Education

DuocUC / Diploma in
Information Technology –
Programming
[Graduated 2008](#)

References

Available upon request

Summary

Experienced Software Engineer specializing in C#, VB.NET, SQL, ASP.NET, and agile methodologies. Passionate about quality, API design, OOP, and developing robust web applications.

Career history

Freelance Software Developer / Learning Projects

[March 2023 – Present - Tauranga, New Zealand](#)

Focused on personal learning projects and staying current with industry trends:

Key Responsibilities:

- Developed personal projects using React with Vite and Node.js with TypeScript, tailored to the New Zealand market.
- Enhanced expertise in .NET Core 8.0 and MVC, focusing on industry standards and trends.

Key Points:

- Skills Focus: Strengthening skills in relevant technologies for the New Zealand market.
- Personal Projects: Emphasizing that projects are for personal development and not tied to employment or financial income.

Itau Bank / Tech Lead Jr.

[October 2018 – December 2022 - Santiago, Chile](#)

Developed and maintained data-centric web applications using ASP.NET, SSIS, and SQL Server, adhering to Agile/SCRUM methodology.

Key Responsibilities:

- Developed business logic and ETL solutions in C#.NET to integrate diverse data sources.
- Migrated AS400 Cobol systems to SQL Server using SSIS, enhancing performance.

Key Projects:

- Cash Management Applications: Enhanced Online Payroll (NEL), Payroll Payments, and Supplier Payments; optimized transaction processing and compliance.
- API Integration: Led API.NET Framework 4.8 integration, boosting operational efficiency and client expansion.
- Payment Certificate System: Designed and implemented using SQL Server and API, improving financial service efficiency.

Kibernum S.A. / Software Engineer .NET

[September 2017 - October 2018 - Santiago, Chile](#)

Contributed to key projects for Banco Itaú's wholesale banking clients as part of an agile team, focusing on enhancing operational efficiency and customer satisfaction.

Key Responsibilities:

- Analyzed and developed system requirements in collaboration with stakeholders.
- Delivered IT solutions to improve efficiency and performance in wholesale banking.

Key Projects:

- Online Payroll: Streamlined payroll processing, enhancing user experience.
- NMT (New Transaction Engines): Developed transaction engines to boost processing capabilities.

MicroSystem S.A. / Software Engineer

June 2015 – September 2017 – Santiago, Chile

Developed customized document management solutions using Pectra BPMS, enhancing operational efficiency and addressing client needs.

Key Responsibilities:

- Analyzed and developed client requirements in collaboration with stakeholders.
- Implemented document management solutions to improve client operations.

Key Projects:

- INACAP and DuocUC: Developed document management systems for the educational sector.
- ENAEX and SKC: Designed and deployed solutions to streamline business processes and improve efficiency.

Sonda S.A. / Software Engineer

July 2011 – July 2015 – Santiago, Chile

Developed and analyzed client requirements in the financial sector, supporting major banks in Chile.

Key Responsibilities:

- Analyzed and developed client requirements within the financial sector.
- Utilized SGC and CMMI Level 3 methodologies to ensure efficient processes and high-quality deliverables.

Key Projects:

- RealAis Banco: Enhanced financial data management and reporting systems.
- COMDER: Implemented solutions to optimize workflows and data integration.

Global Security S.A. / Software Engineer

June 2008 – September 2011 – Santiago, Chile

Focused on software development and technical support to enhance operational efficiency.

Key Responsibilities:

- Developed and maintained software solutions, including a bag tracking system using .NET technology.
- Provided technical support across the company, ensuring optimal performance and resolving issues.

Key Projects:

- Bag Tracking System: Implemented a system to track bag movements with wired barcode scanners, improving control over transactions between armored trucks and the treasury.