

# Jean Paul Mir

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## Objective

I am a highly skilled and experienced software developer with a passion for success. Seeking a challenging position in a solid organization that leverages my skills and abilities to their fullest potential. With over 30 years of expertise in software development and previous success as a software-based business owner, I am eager to expand my capacities beyond my current limits.

## Experience

### CTO & Co-Founder

Intelliware (Cryptius) | 2021 - Present

Nevis Island/Caracas, Venezuela

- Co-founded and led a small startup focused on developing Cryptius, an algorithmic trading solution for the cryptocurrency market.
- Architected and built the software infrastructure using C# and .NET Core framework with a MySQL database on AWS-tailored infrastructure.
- Implemented user-friendly tools and integrated technical analysis strategies to facilitate ease of use for diverse users.

### Software Architect

Variable Internet Business LLC | 2018 - 2021

Los Angeles, USA

- Led the development team in a Los Angeles-based startup that established a nearshore software development factory.
- Successfully delivered various projects, including an automated dropshipping web application, a SaaS platform for bulk messaging Yelp users, a stock and options automatic trading platform, and a volume monitor for decentralized finance exchange tokens.
- Developed software solutions using C#, .NET Framework 4.8, and .NET Core 3 and 5, with SQL Server on Google Cloud Platform infrastructure.

### CTO and Co-Founder

MultiCob | 2011 - 2017

Venezuela

- Co-founded a small company that provided automatic collection services to third-party businesses in Venezuela.
- Led the development of the entire platform and successfully integrated the software with up to 20 different financial institutions.
- Made a significant impact on multiple small companies nationwide.
- Developed software using C# and .NET Framework 3.5 with SQL Server database engine.

## CTO

Multisoft | 2008 - 2011

Venezuela

- Led a development team in creating an ERP-like Windows application that enabled small companies to interact directly with financial institutions in Venezuela for automated direct debit transactions.
- Successfully assisted the sales department by pitching potential customers and acting as the company's tech representative.

## Lead Developer

Grupo SID | 2005 - 2008

Mexico City/ Caracas, Venezuela

- Built a scalable printing accounting solution that tracked printing activity in corporate environments.
- Successfully implemented the software across multiple companies in Latin America, including a partnership with Lexmar México and installations in 250+ locations.

## R&D Manager

Corporación Delcop | 1998 - 2005

Caracas, Venezuela

- Started as a software developer and advanced to the position of R&D Manager.
- Coordinated testing, documentation, and sales training for new products.
- Conducted technical interviews with customers and collaborated with external providers to deliver hardware and software solutions.

## Skills

- Full Stack C# Development
- Backend Development (ASP.NET Core, REST API, Windows Services)
- Transactional Databases (SQL Server, MySQL)
- NoSQL Databases (DynamoDB)
- SQLite, HTML, CSS, JavaScript
- Xamarin Forms, WPF, Winforms
- AWS (Lambda, RDS, Elastic Beanstalk, EC2)

## Education

Software Engineering (Unfinished) - 2006  
Universidad Alejandro de Humboldt, Venezuela

Technical Degree in Software Development.  
- 1997  
C.U. Fermín Toro - Venezuela

## Activities and Achievements

- A natural progression to leadership positions, with a proven ability to mentor and support junior team members.
- Strong teamwork and organizational skills.
- Highest score in the state at the Mathematics Olympics in 1994.
- Received an honorable mention for my thesis.
- One of my apps was selected as a successful case study by Microsoft Venezuela.

**References:** Available upon request