EZEQUIEL BARBERO

Full Stack Software Craftman

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EXPERIENCE

Senior Full Stack Developer
VeriTran

📅 October 2016 – Ongoing 📍 Argentina

- Cross-platform serialization mechanism using Protocol Buffers
- CI/CD with GitLab and Docker
- Code generator of Kotlin/Native in Python
- Interview users to understand their experience with current tools
- Develop Low-Code Platform for Web and Mobile apps
- Build components concept so users can extend and reuse their apps
- Integrate with a Marketplace of user-built components
- Integrate user-facing block programming language
- NodeJS+Express back-end to transpile visual code to JS
- Code generator in Kotlin to modify fields before serialization
- Lead internal training on TDD, Clean Code, Design Patterns
- Identify performance bottlenecks on Java Applications
- Identify and solve memory leaks on Java Applications
- Creates "widget" concept to integrate native apps and web-apps
- Facilitate hands-on sessions on the development of widgets
- Face to face interviews with candidates
- Evaluate candidate's submission and give feedback on it
- Pair program with candidates to evaluate how they work

Kotlin | Java | TypeScript | ReactJS | Spring | JavaScript
CSS | NodeJS | Express | Git | GitLab | Python | Bash
C/C++ | Clojure | Oracle | Vim | Docker | BackboneJS
Scrum | Java Flight Recorder | Grafana

Backend Developer
Software America

📅 April 2015 – October 2016 📍 Argentina

- High level library to execute Store Procedures and queries
- Visual label designer for Zebra Barcode printer
- Visual planing and scheduling interface for production lines
- Migrate and improve ERP system
- Installation and administration of Team Foundation Server

C# | Visual Basic 6.0 | SVN | TFS | Git | SQL Server
Visual Studio | Windows Forms

MY LIFE PHILOSOPHY

"I embrace mastery as a life-long endeavor, there is always something new to learn and share."

ABOUT ME

I am an ardent supporter of battle-tested practices such as TDD, Pair Programming, Refactoring and Clean Code. These practices combined with a desire to deeply understand the business problems allowed me to adapt and deliver quality solutions consistently.
I value highly performant and motivated teams that are always looking for improvement opportunities.
I enjoy reading and I am continuously seeking new topics to deepen my understanding of the development process, design patterns, design principles, agile methodologies and programming languages, among others.

LANGUAGES

English

Spanish

EDUCATION

Sup. Technician in Computer Systems
Universidad Tecnológica Nacional (UTN)

📅 2011 – 2014

Electronic Technician
EETN 2 Paula Albarracín de Sarmiento

📅 2010