Matias Damian Stricagnoli

BIO

More than +15 year on software development. Proactive professional with pushing spirit. High profile analytical and strategic. Results oriented. Particularly oriented to maintaining relationships with clients, addressing their technical needs as well as finding opportunities for expanding client portfolios. Excellent position to lead multidisciplinary team's work.

PERSONAL INFORMATION

Name: Matias Damian Stricagnoli
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EXPERIENCE

07/2009 – Present

UADE

University Professor

- I teach Programming classes (Python, ANSI C and JAVA). (**Department of Engineering**)
- I teach Techniques of Resolution of Problems (JAVA). (**Department of Engineering**)
- I teach Software Architecture and Design Patterns. (**Department of Engineering**)
- I prepare practical exercises and exams.
- I evaluate students (written and verbal).

08/2016 – 05/2023

Devlane

Delivery Manager / Head of Engineering

- I lead and grow a multidisciplinary engineering team towards success.
- I define the long-term vision for the engineering organization.
- I create growth ladders for engineers to continue their development.
- I motivate and energize engineers to engage proactively with product and the broader business.
- I implement engineering best practices to maximize engineering efficiency.
- I manage the interfaces between other departments (e.g. product & finance, sales, marketing) to identify ways to maximize engineering contribution.
- I work closely with clients, building strong relationships with them.
- I'm accountable of all deliverables, meeting deadlines and costs.
- I'm in charge of the entire SDLC.
- I create highly performing agile teams, leading OKR's goal setting framework, provoking organizational change, implementing company-wide team safety checks and project delivery in record time.
- Using **Twilio** tools and APIs for enabling communication and engagement features in a social media app called **Blossom**. It was an app built to allow influencers to contact their audience and fans via phone. Each fan could send messages or even call to a number the celebrity provided (which was a number obtained from Twilio). The app allowed the influencers to broadcast messages to their fan database, to contact each of them individually and even to make calls with them. It was built using Vue.Js and Node.js and we communicated with **Twilio API**.
- Using Sendbird tools and APIs for adding real-time chat, messaging, and communication features to a dating app called **Motto**. Motto allows the LGBT

SOFT SKILLS

Agile Leadership
Organizational leadership and development
Strategic planning
Multi-site operations
Crisis management
Elicitation technique
Soft. Req. Specification.
Unified Modeling Language
Unified Process (RUP)
Software Metrics
Database Modeling
Preparation of Test Cases
Project Planning
Coaching and mentoring

TECHNOLOGIES

.NET 4.5
MVC
WCF
ORM
AWS
C#
Android Studio
Unity 2D
Eclipse
Java
Javascript
Typescript
RabbitMQ
Elixir and Phoenix
SQL Server
MySQL
PostgreSQL
Ajax
Hibernate
Nhibernate
Silverlight 4.0
C and C++
HTML
JUnit and NUnit
Spring
Redis

community members to find and interact with each other. Since it was a startup that needed to build the app in no-time; we decided to go with **Sendbird** rather than creating and integrating our own chat messaging platform.

09/2015 - 08/2016

React
React Native
Node.js
Docpath 4
SAP
SAP Business One (Accounting and Management modules)