





our team

We are a high-performance tech innovation studio that helps Startups to shape the future.







Great Team + Great Tech Partners = Great MVPs

We have a native, agile and cloud-based culture.





We create cost-efficient, scalable, and eye-catching MVPs that you and your users will love.



our culture

We are agile and cloud native.



Lean Startup



Rapid Application Development



Cloud First



OKRs



Serverless Evangelist



DevOps



our partners

We are an AWS Select Consulting Partner since 2017.



Select

Consulting Partner

- Our engineering team is certified by AWS.
- We have a vast experience and knowledge building 100% serverless applications.
- We implement Event-Driven Microservice Architectures using fully managed services by AWS.

+30 Launched Products +9.4/10
AWS Customer Rate



our partners

We are the only Spanish-speaking Serverless Framework Developer Partner.

- We have focused on building Serverless Cloud Applications.
- The entire infrastructure of all our products is managed and deployed as code.



+2,000

+700

Business Services

Productive Deployments



what we do

We <u>specialize</u> in building applications using these technology paradigms.



Amazon Web Services



Event-driven Architecture



Serverless Applications



Distributed Systems



Nanoservice Architecture



System Integration



our stack

We use pioneering technologies.

Team	You + 0 + aws +	High Performance Collaborative Team
UI/UX Layer	TypeScript + React + EXTs	Frontend Application Components Catalog
Business Layer	TypeScript + node + in contact serverless framework	Business Services
FaaS BaaS	+ Cloud Development Kit serverless	Services Catalog



how do we work?

Our <u>process</u> is simple and organic.

1 | Product Discovery

We work together to identify the essential product business scenarios, placing users and their needs at the forefront of every decision. Afterward, we categorize them into business services and operations to build your product backlog & user history map.

3 | Design, Develop, Test & Deploy

We design, develop, test, and deploy a serverless solution with the highest service levels, following your business needs. We will use an Event-Driven Microservice Architecture over services fully managed by AWS.

2 | Product Roadmap

Once we discover the main features and the user archetypes, we prioritize the most valuable services to model the main business scenario. We also define the Release Plan milestones to achieve organic growth from the first iteration.

4 | Continuous Improvement

We can help you generate data-driven insights and perform testing to turn your business into a full-fledged product. After launching the Product we will continue to support and develop improvements and new features based on customer insights.



mvp builder

Go to <u>market quickly</u> with a high-quality Minimum Viable Product

MVP Size	Price Rate	Delivery Time	
Small	\$5k - \$15k	1 - 2 months	
Medium MOST POPULAR	\$15k - 30k	2 - 4 months	
Large	\$30k - \$60k	4 - 6 months	
Each MVP	Each MVP is built by a dedicated top-notch technical team.		





case studies

Happy customers!















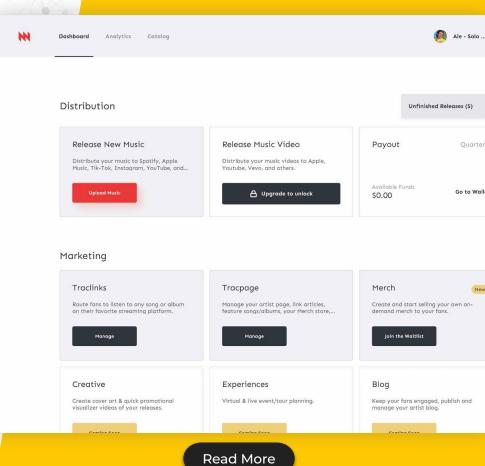


& now you!



Mtrac

We built this Global Platform (Multi-AZ) using Serverless Technologies over AWS to provide world-wide Artists and Labels with the best experience to manage and optimize their media assets, distribute their albums and collect the revenue from the most important music streaming platforms in the world, like Spotify, Apple Music, YouTube, etc.



AWS

Serverless

API REST

Global Presence

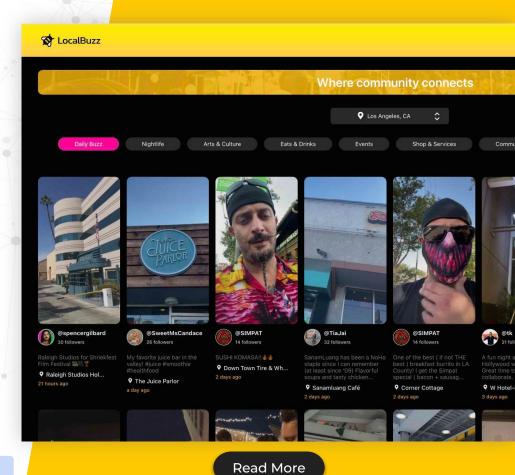
High Scalability

v1.8



SLocalBuzz

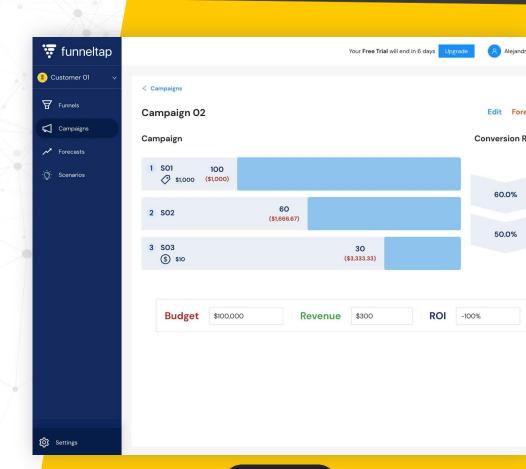
We built this Social Network to enable users to share local experiences about their communities. We implemented a complex Video Management System using Serverless Technologies over AWS to generate different encodings to support multiple devices and internet connections thus providing the best user experience possible. We used Al-based moderation to ensure that all user-generated content (videos, comments, etc.) is appropriate and compliant with the platform rules.







We built this Multi-Tenant Platform with Serverless Technologies over AWS so that each marketing agency can manage its own team and users in the same place. Each user can forecast and analyze multiple funnels, campaigns, and also simulate different business situations to improve their ROI.



Read More

AWS





During this project, the first step was to guide the Product Discovery process to help the client define the mobile app (User Interface and User Experience) for this Social Network that focuses on reputation empowerment. We achieved it by means of using the principles and best practices of Design Thinking and Lean Startup.

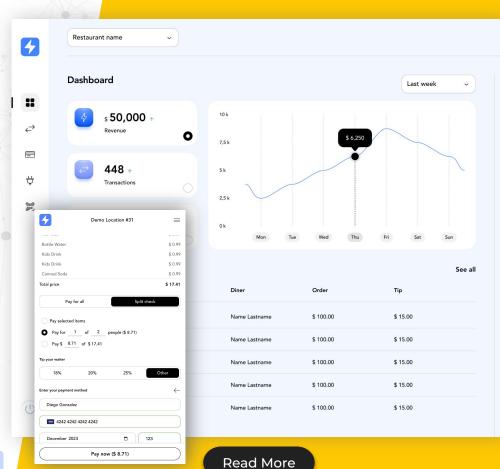
We then used Serverless Technologies over AWS to develop all the business services and orchestrate the user workflows, including video automatic moderation and video closed captioning generation using AI for better user accessibility.





⅓ Invisi**Pay**™

We developed a Serverless Contactless Payment solution over AWS for restaurants to provide a better and faster service to their diners. With this scalable and safe product, clients can select their payment preferences and review their check at any point during their meal and be charged when they leave their favourite restaurant.





BLOCKPLIANCE

We build this Serverless MVP over AWS to help financial institutions, crypto companies and government agencies have a common understanding of blockchain transactions by detecting, monitoring and investigating risk in digital assets. This platform allows users to easily understand source-of-funds for crypto addresses and quantify their transactional risk via the client's proprietary compliance score.

BLOCKPLIANCE



Se

AWS

Serverless

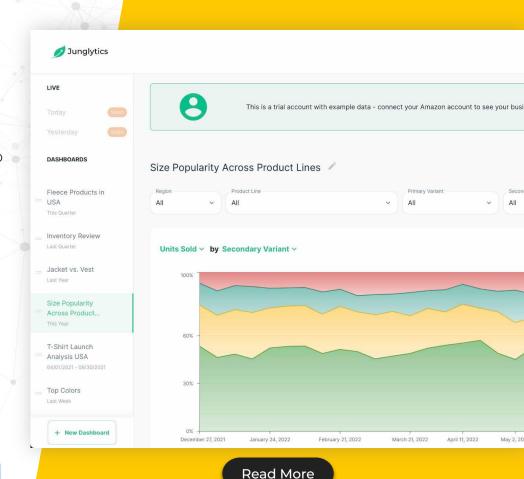
API Rest

Blockchain





We developed this Serverless Analytics tool over AWS to help Amazon sellers make better business decisions. Using this SaaS, Amazon sellers can slice their business data by regions, products, or variants to gain actionable business insights.



AWS

Serverless API Rest

Multi Tenant

Timestream

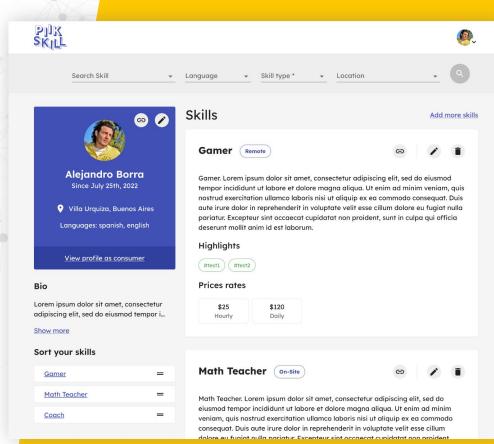
v1.8





We worked together to define the business workflows and identify the core features for this MVP, keeping each user archetype and their needs in mind. Our approach combines Lean Startup practices with Design Thinking techniques to define products people will love to use.

Finally, we built this Serverless Marketplace over AWS to allow the modern workforce around the world to list and monetize multiple skills in one platform. Pilk Skill is a marketplace where multi-skilled individuals can provide services and earn money easily.



Read More

references

Our customers are our best presentation card

The clients below have agreed to answer a few questions you might have or provide a direct reference about our work.



Cardin Campbell
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Please contact the person you think might provide the best insight for your project.



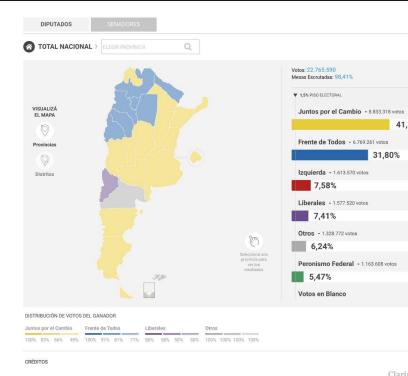


Clarin infobae



We built a Serverless Platform on AWS to provide real-time National and Provincial Elections coverage for Argentina, Uruguay, Bolivia, and more. The most important newspapers in Argentina, such as Clarín, Infobae, A24, and El Cronista, used our products in 2017, 2019, and 2021.

≡ **a Clarín 9** Política



Big Data



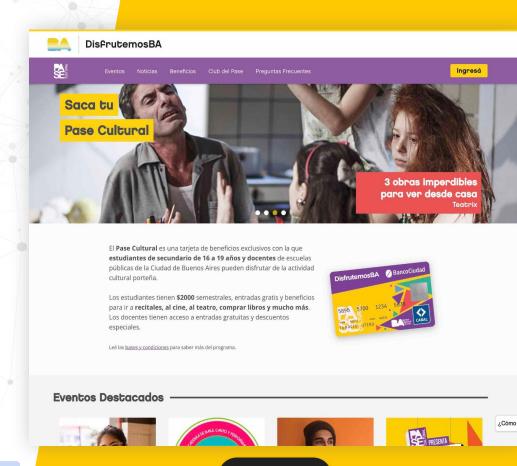






We built the first Serverless Application over AWS for the Government of the City of Buenos Aires so that high school students aged between 16 and 19 and teachers from public schools could get better access to the City's cultural offer.

Students receive a semi-annual credit of ARS 2,000 and special offers to go to shows, recitals, the theater, the cinema, and buy books and magazines with exclusive benefits.



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LET'S MAKE

YOUR APPLICATION REAL





Let us help you discover the fastest and safest way to scale your business.

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Book a Call