

Galo A. **Vargas**

Portfolio

Feb 2021

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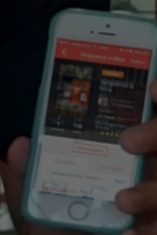
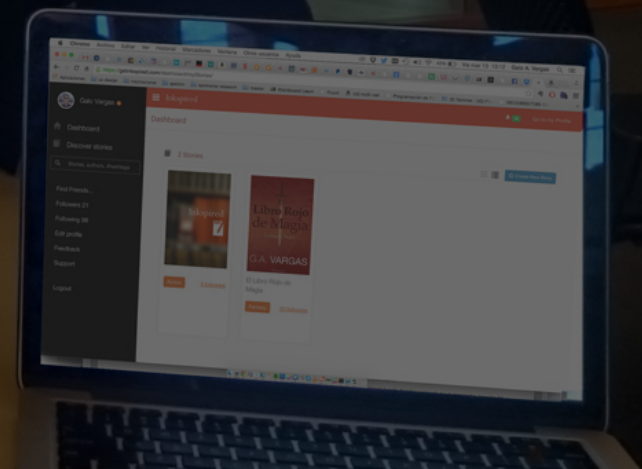
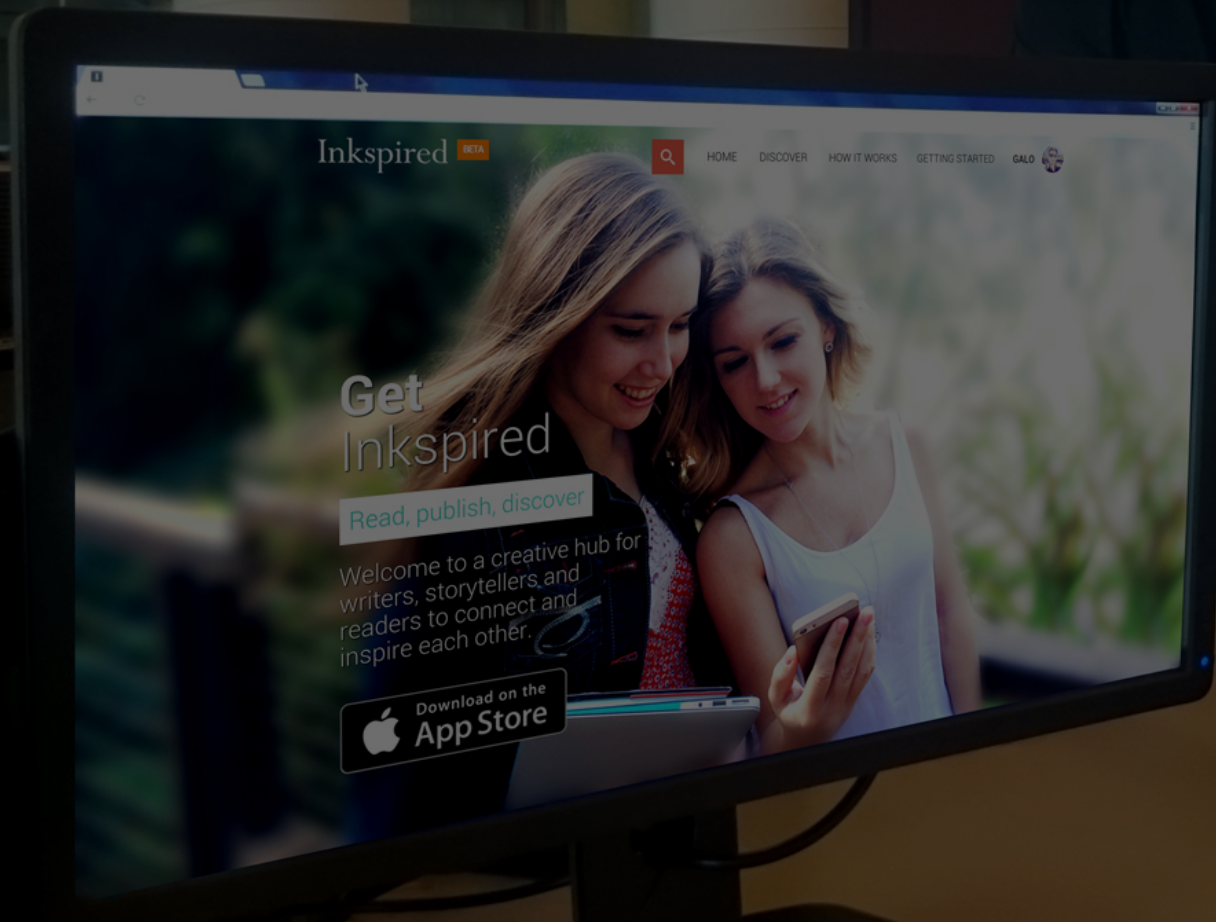
Featured projects

UX design process

Contact

Hi, I'm Galo.

I'm a maker. I take on roles as a Product Designer, Full-Stack developer or digital strategist to **create, build and design** easy-to-use products, aimed to meet business goals with enjoyable user experiences.



Qualifications



UNIVERSIDAD TECNICA
FEDERICO SANTA MARIA

Bsc Business Informatics Engineering
(Universidad Técnica Federico Santa María, Ecuador/Chile)

2004 - 2009



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

Master in Interaction Design - UX
(The University of Queensland, Australia)

2014 - 2015



Cloud Computing Certificate
(Escuela Organización Industrial, España - Google)

2015



What
I do
best

- ❖ I create and design products from scratch: researching, taking ideas into action, creating its user experience, and planning a go-to-market strategy.
- ❖ I have experience **Designing and coding UIs** for nearly all kinds of software: web platforms, corporate sites, online stores, enterprise systems, mobile apps (iOS and Android), and even desktop apps for Win & Mac.
- ❖ My understanding of the design and engineering worlds, helps me act smoothly as a bridge throughout the software development cycle, and bring value to any product team.

Design & Tech Skills

Design

- ❖ Holistic UX strategy.
- ❖ UI Design for Web, Mobile & Desktop apps.
- ❖ Personas, sketching, user flows, wire flows, wireframes, prototyping and use cases.
- ❖ Usability testing.
- ❖ Responsive design.
- ❖ Graphic design tools: Adobe Photoshop, Illustrator, InDesign, Figma, Sketch, Zeplin, Balsamiq.
- ❖ Video editing.
- ❖ Specialization in designing for content.

Engineering

- ❖ Full-stack development
- ❖ Python / PHP
- ❖ HTML 5 / CSS 3 / JavaScript
- ❖ React JS / React Native / jQuery
- ❖ Django / Symfony / Wordpress
- ❖ MySQL / SQL Lite / PostgreSQL
- ❖ API development & integrations with AWS/Stripe/Paypal, etc...
- ❖ Basic server-side performance optimization and setup (devOps)
- ❖ GIT

Product Skills

Management

- ❖ Defining product goals, project scopes, creating roadmaps.
- ❖ Go-to-market strategies, and follow up on metrics & KPIs to take decisions.
- ❖ Experience executing online business models such as SaaS, Subscription, Freemium, e-commerce in marketplaces.
- ❖ Content strategy, with specialization on multi-sided platforms and media.
- ❖ Requirements gathering and convert them into technical specs.
- ❖ Project management throughout the software development cycle (SCRUM)
- ❖ User/content acquisition strategies to create online communities.
- ❖ Data-driven decision maker.
- ❖ Experience coordinating teams of up to 40 members.
- ❖ Tech projects negotiations directly with clients since 2007 (Digital agencies)
- ❖ Remote work experience since 2013.
- ❖ Award-winning speaker*

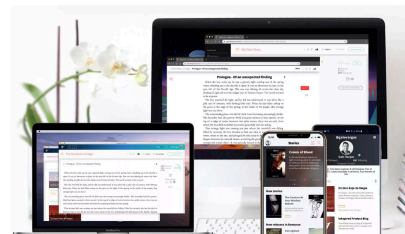
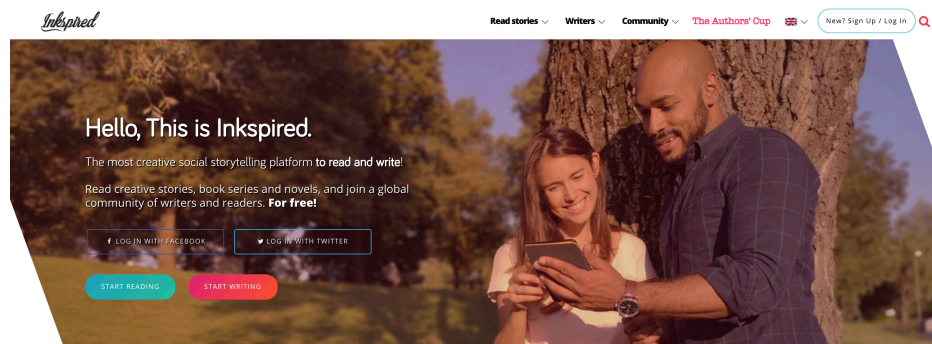
**1st place winner on the Inter-American Development Bank's "Demands Solutions" pitch competition event. Miami, FL, 2017. Prize of \$30k.*

Featured projects





<https://www.getinkspired.com>



Read thousands of stories for free

Feel the magic of creative stories, specially recommended to you. With Inkspired, you have found a place to share your passion for reading and to connect with thousands of talented writers.

Follow amazing **stories, novels, comics, and exclusive book series** across all categories, get amazed with impressive **interactive stories**, and read from your phone, anywhere.

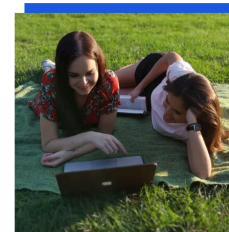
START READING

As its creator, I have seeing myself as the product designer, project manager, backend engineer, front-end developer and the UI designer across all different web, mobile and desktop apps.

As a result, I have been sitting in the intersection of all aspects of the product: the business, the tech, and the customer, while building the overall User Experience and growing a community that, as of early 2021, has over 500,000 users.

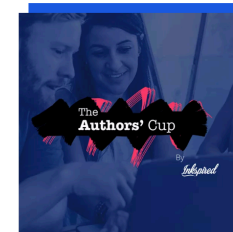
Inkspired is a platform that connects readers and writers, where they can discover, write and publish creative stories and book series.

Get started



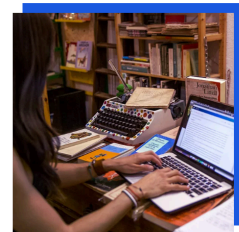
Writing Contests

Participate in writing contests, competitions, events and challenges, and get awards, prizes and benefits.



The Authors' Cup

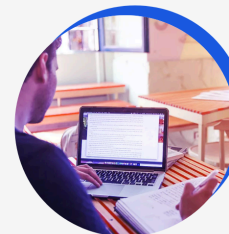
The Authors' Cup is an annual creative writing competition **made by authors for all authors**. Join the competition and get the chance to win up to US \$10,000!



Writing tips (Blog)

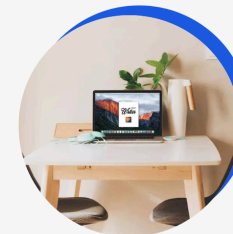
Get inspired by our posts about hacking writing and tips to find your storytelling style.

Get professional



Self-publishing services

We help aspiring authors to access resources and tools to increase the quality, the potential, and the chances of their stories to become the next bestseller.



Inkspired Writer app

A tool for fiction authors, to write better fiction and publish in multiple digital platforms. Write offline.



Make money with your stories

Try different approaches to monetize your readership according to what better suits your needs.



<https://www.getinkspired.com>

Welcome home, Galo

Personalize your homepage



- My Stories →
- Pocket library →
- View Profile →
- Settings →
- Share update

Featured this week

Promote your stories



Wedding plans
By Ignacia Rodríguez
Romance



Autumn in my heart
By Kimberly García
Drama



Story Of Sammy Alle
By Amber Kestner
Memoir & Life Stories



A Princess For Keeps Vol. 3
By Amber Kestner
Fantasy



Recommended authors, from the Top 15 of The Authors' Cup 2020 →



Gabriel Mazzaro

Alguien más...

1 +71 17 21
Ranking Points ChallengesStories



Andy P French

Mis amigos me presentan como la más geek de sus amigas. Mis amigas dicen que soy una caja de Pand...

2 +70 17 18
Ranking Points ChallengesStories



Kimberly García

¡Bienvenidos! Amante de los libros por supuesto que sí, las series, los animés, los mangas y los ...

3 +70 17 14
Ranking Points ChallengesStories



Asteria Bridget

¿Hastiado de la rutina? En este espacio, encontrarás diversos mundos que te transportarán a lugar...

4 +56 13 21
Ranking Points ChallengesStories

One of the greatest challenges of designing for a platform like Inkspired is to design for content and for engagement.

Interactive content and the way it's presented to users, in multiple ways, is key to increase engagement metrics and drive growth.

Inkspired's website is fully available in English, Spanish, Portuguese, French, German, Russian, and Turkish.

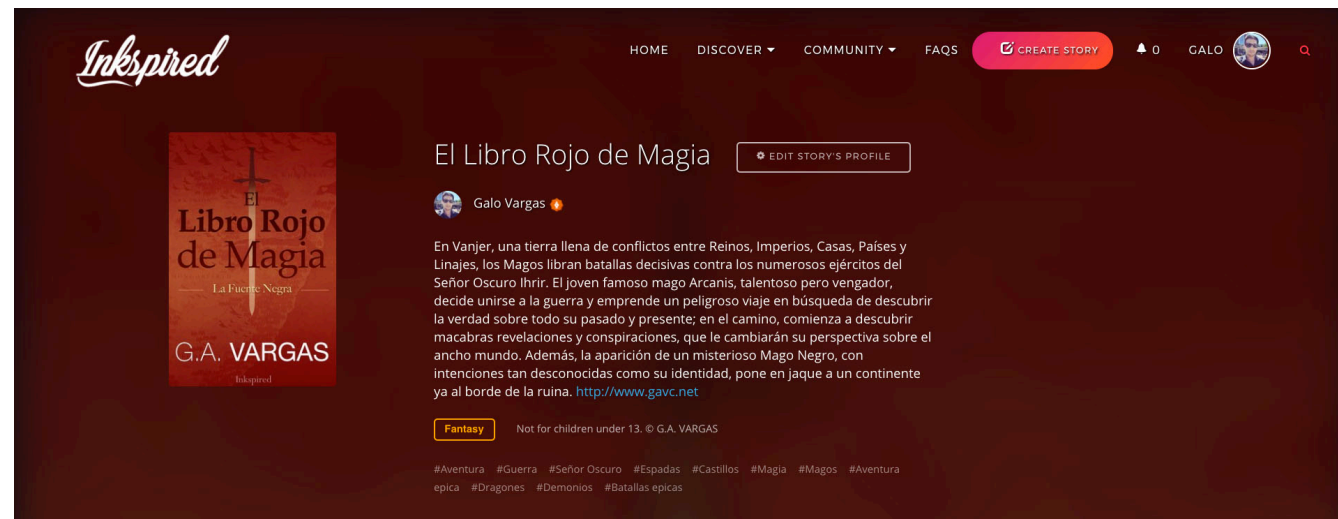


<https://www.getinkspired.com>

Designing a single interface for reading and following the progress of a story, has been regarded as one of the most appreciated achievements in our site by our community; which, in conjunction with the overall experience as a user-friendly and visually delightful site, has kept the brand as a very high positioned platform for our authors.

Multiple iterations, usability tests, active feedback and data analysis were required to achieve this; along with user research and a deep understanding of how users get their tasks done.

More at <https://getinkspired.com/en/testimonials/>



17 / 25 chapters 54 followers 13805 views In progress - new chapter every 30 days ★★★★★ 6 reviews Share

Prólogo - De un hallazgo imprevisto

Cuando el niño despertó, vio una luz espectral levantarse como una lanza desde el agua del manantial. Era una media tarde de Junio, del año 981 de la Cuarta Edad. El sol brillaba radiante sobre el cielo despejado y sobre los maravillosos mares añiles del Este de Vanjer. El mundo parecía estar en quietud.

El niño contemplaba la luz, y no entendía. Era plateada como la cortina de una llovizna otoñal, pero destellaba con rayitos. Cuando se había quedado dormido en la hierba a la orilla del manantial, en medio de aquella selva inhóspita, esa extraña luz no había estado ahí.

El lugar circundante estaba lleno de árboles de tupido que cada vez se volvían más oscuros. La humedad también había crecido. El moho y la hierba parecieron haberse extendido. En la cumbre de una cresta de rocas, entre dos picos de piedra erizados que



13

USD 1.0



<https://www.getinkspired.com>

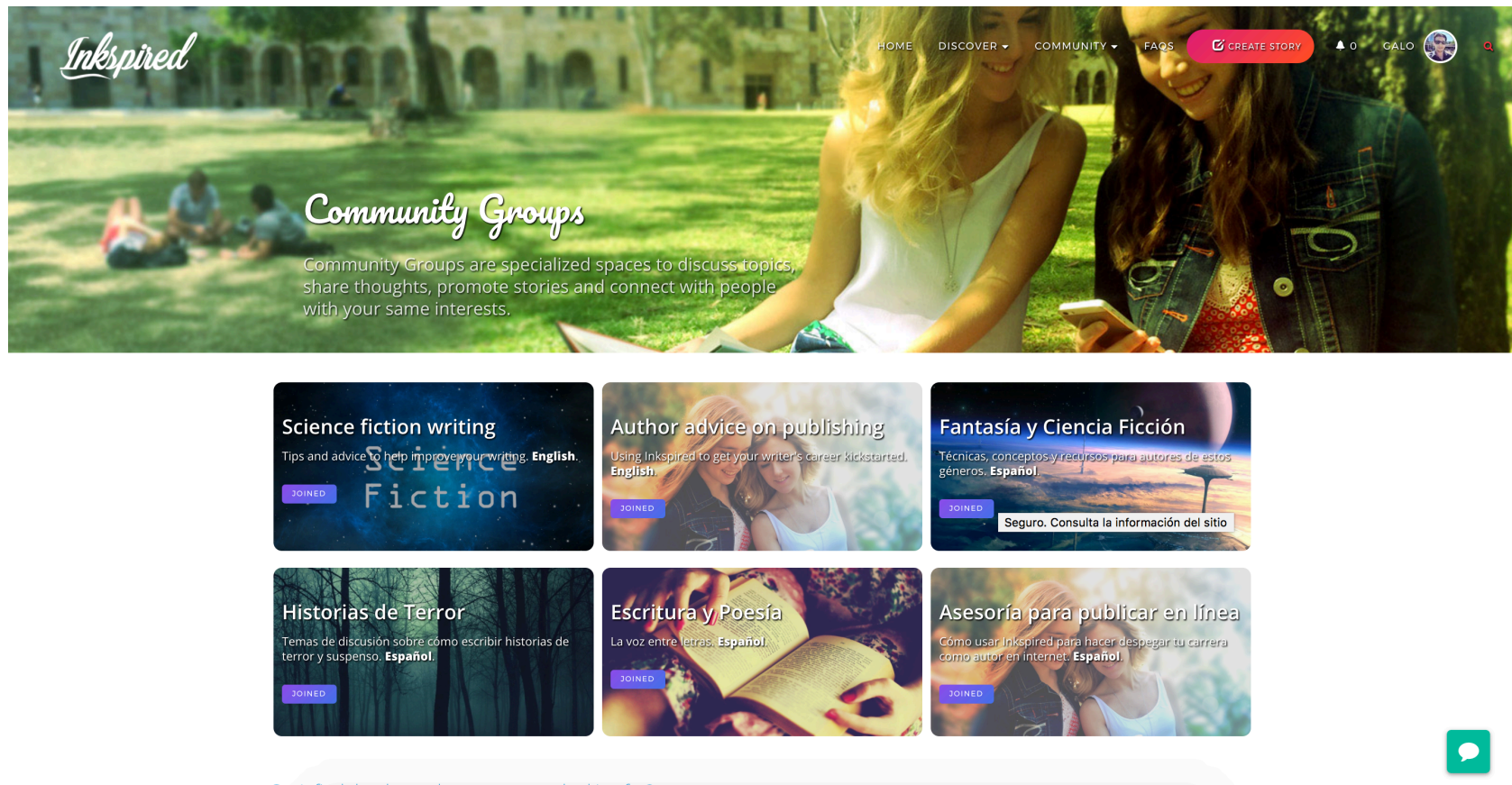
The screenshot displays the Inkspired web application interface. On the left is a dark sidebar with the 'Inkspired' logo and navigation links: Dashboard, Discover stories, Pocket Library, a search bar for 'STORIES, AUTHORS, #HASHTAG', Find Friends..., Followers 106 / Following 340, Refer friends & promotions, My Contributions, Feedback & Support, FAQs, and Log out. The main content area is titled 'El Libro Rojo de Magia' and shows a story titled '#15 Inicia la jornada'. The story text is displayed in a light gray box, with a section header '** Chãrdok **'. The text describes a scene where characters Tami, Nira, and Fred are gathered around a table, discussing a plan. On the right side of the story editor, there is a 'Progress' panel showing '46954 characters', '8622 words', and '43:06 Reading time'. A 'SAVE' button is visible, along with a 'CLOSE & GO TO STORY'S PROFILE' button. The top of the interface includes a dark header with a home icon, a chat icon, a notification bell, an 'Edit Profile' link, and a user profile picture labeled 'Galo'.

Designing the Inkspired experience has not been a simple task. It required designing for multiple aspects of a product: how content is read and accessed, how content can be found, and how content will be produced.

In order to achieve a great user experience for both readers and writers, I had to research their habits, needs, and goals; as well as to get to know our audience's profile very well. The beauty of a good design approach is to keep things as lean as possible and hide any sort of complex functionality. The editor screen looks clean, but the algorithms behind it could not be more complex.



<https://www.getinkspired.com>



Among the other aspects that had to be taken into account when designing a multi-sided platform, is to design for interaction and engagement, where the primary actions should prompt communications between both sides of the community. This goes beyond “likes” and “comments”, but to proper functionalities on the right space, that entices users to sign up for a conversation.

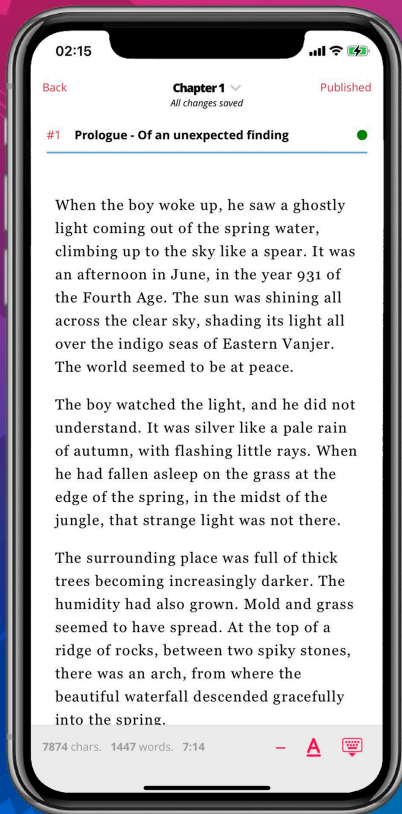


Inkspired **Writer Mobile (iOS / Android)**

<https://www.getinkspired.com/mobile/>

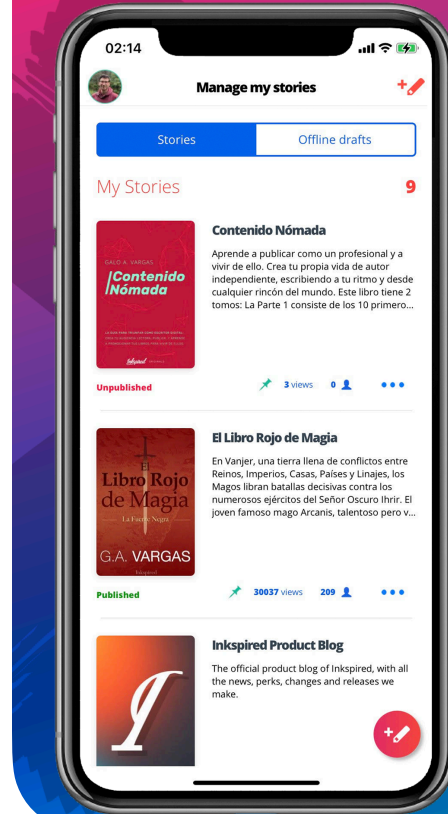
Inkspired

Write.



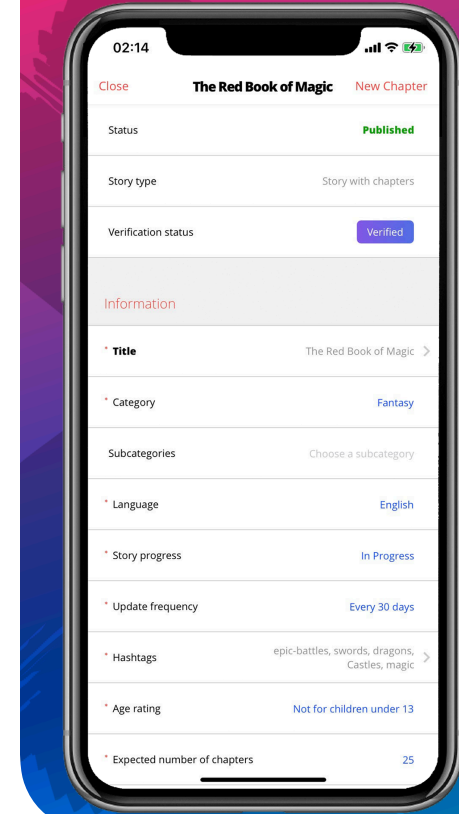
Inkspired

Publish.



Inkspired

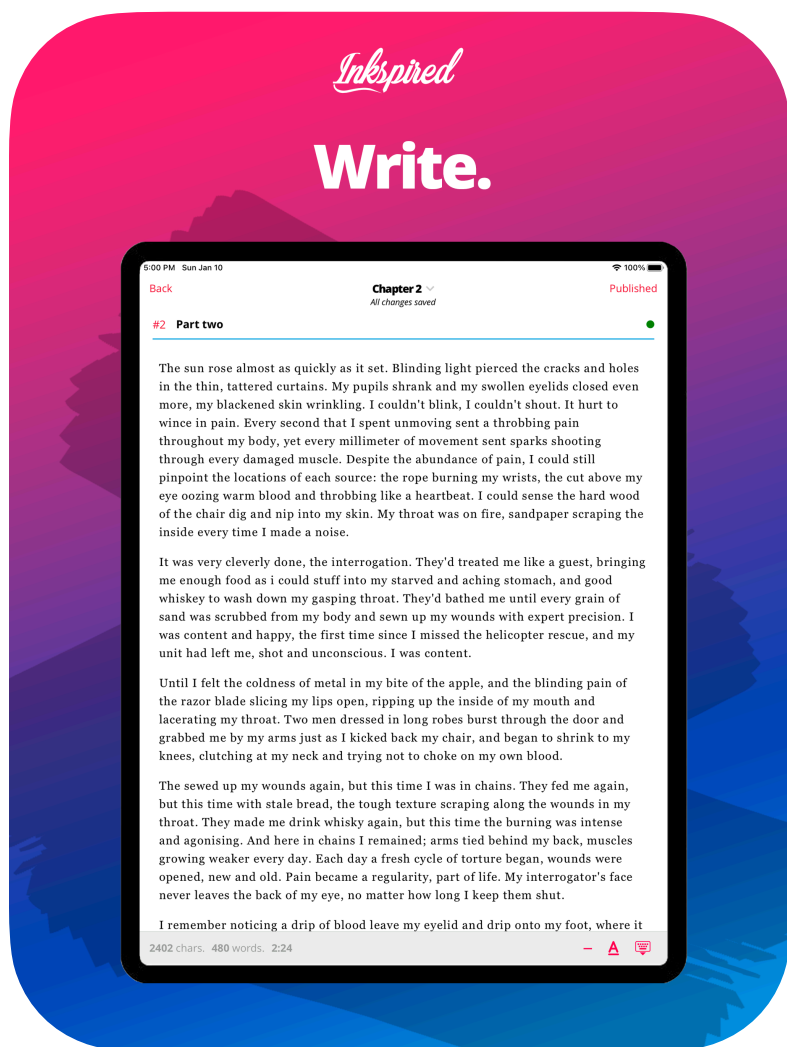
Manage.





Inkspired **Writer Mobile (iOS / Android)**

<https://www.getinkspired.com/mobile/>



Inkspired Writer Mobile is an ambitious project that **I participated as a product designer, project manager and co-developer** using **React Native** as a technology.

The app is available (with massive great reviews) in the **Apple App Store (iOS)** and **Google Play Store (Android)**, and its possible to install in your **phone or tablet**.

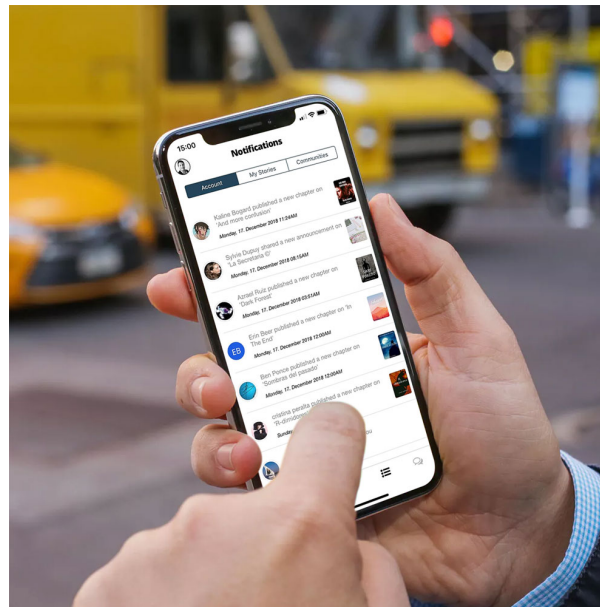
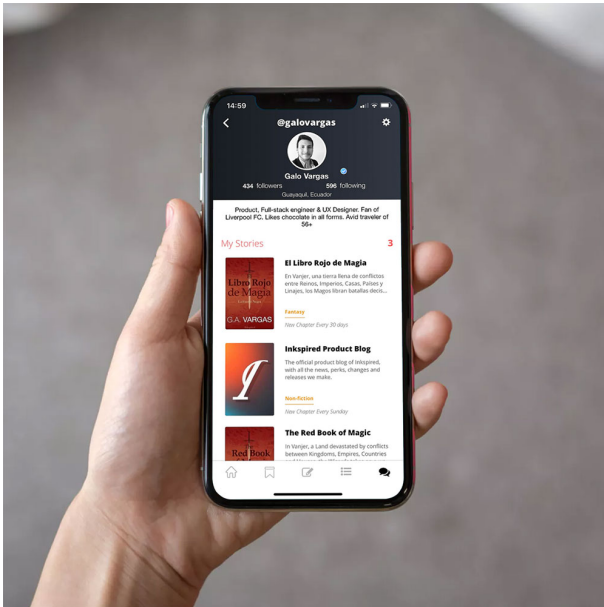
The Inkspired Writer app's goal is to bring a super-fast and reliable experience for writing and publishing your stories directly from your smartphone, while allowing you to have full control of your content, its information, and your account preferences. The editor has a state of the art engineering supporting different data types, formatting and syncing across devices. Also, one of the key features of the app involves offline writing, handling all possible scenarios in case of lack of internet connection.

The app is fully available in English, Spanish, Portuguese, French and German.



Inkspired **Reader Mobile (iOS / Android)**

<https://www.getinkspired.com/mobile/>



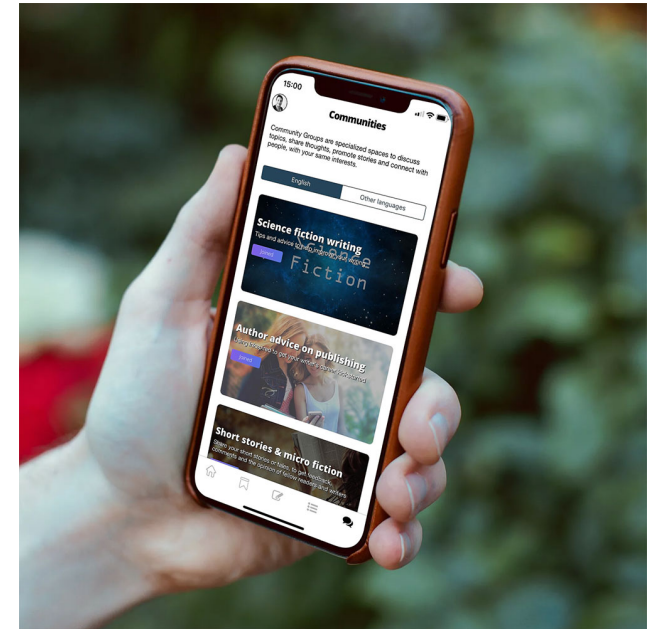
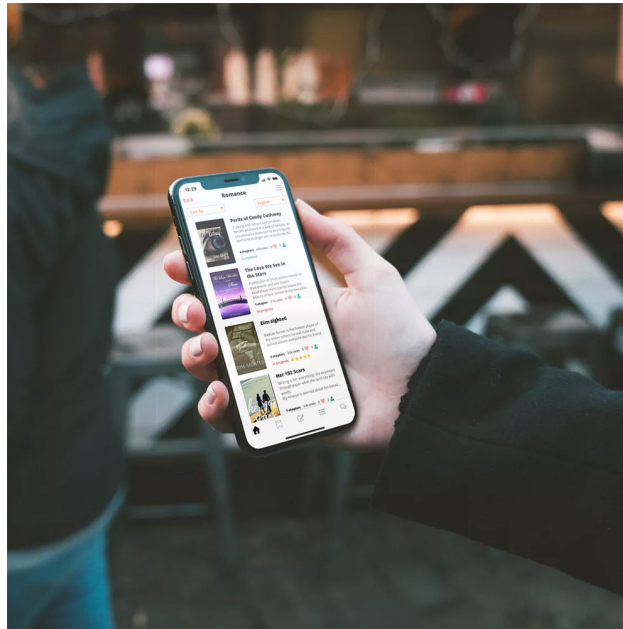
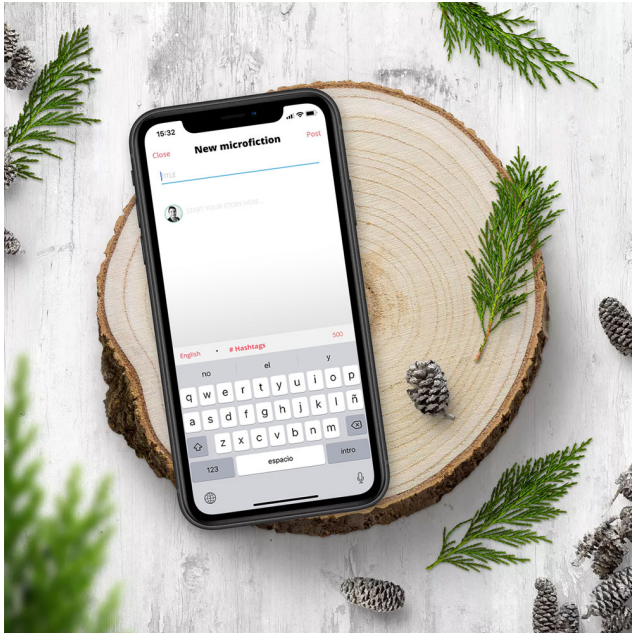
As part of the Inkspired platform, **I designed and launched** an iOS and an Android app fully focused on the reading experience of stories and microfictions. The Inkspired Reader app (in contrast to the Inkspired Writer app built on React Native) were coded in their own native language (Objective-C and Java). We plan to integrate these apps in the future to one single code base in its sister React Native app.

I acted not only as a product designer, but also as the **product/project manager** handling the scope and deliverables with external developers. As the **designer**, I took care of the UX, the visual layout, the product interactions. I also had **full hands-on the backend development for the rest API** that the apps needs to connect with.



Inkspired **Reader Mobile (iOS / Android)**

<https://www.getinkspired.com/mobile/>



As previously stated, these mobile apps are **designed specifically around reading and finding content**, but with the exception writing **microfictions**, which are mini-stories of 500 characters (similar to Tweets in Twitter feed).

This constriction has earned the platform a lot of fans who appreciated the higher quality of stories being published. But as the platform started to grow in user base and functionalities, the demands grew as well. With better resources and technological foundations in the API, we were able to produce a complementary app for writing.

The app is fully available in English, Spanish and Portuguese, and is not receiving further updates as we are migrating the code base to React Native.



Inkspired UNIVERSES

The art of worldbuilding.

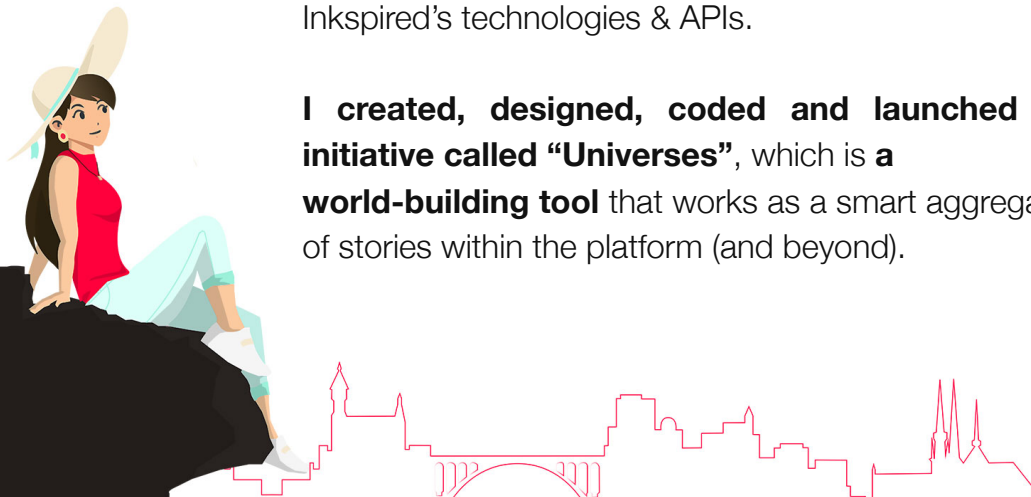
<https://getinkspired.com/universes/>

I participated as a sole creator in a new tool using Inkspired's technologies & APIs.

I created, designed, coded and launched an initiative called “Universes”, which is **a world-building tool** that works as a smart aggregator of stories within the platform (and beyond).

“Universes” helps users to organize and connect their ideas of any fictional storytelling work, as you can create Glossaries for Characters, Places, Events, Cultures, Societies, Items, Vehicles, Organizations, etc..., make relationships between each other, and then show visual maps to your readers to help them navigate throughout your fictional world in a super-easy way, allowing you to even full-customize your universe's page just like Wix.


“Universes” is a powerful tool that allows, basically, to create your own Wikipedia for your stories. Over 1200 “universes” were created within 48 hours of its launch.



Inkspired UNIVERSES

<https://getinkspired.com/universes/>

[Back to Inko, Inka & Katze](#)PublishedSmart Glossaries







Inko



0 likes 0 hearts Public 26 views

0 mentions. [Mention this Glossary in your chapters.](#)

[Manage: Characters \(3\)](#) [+](#)

 **Inka** 

 **Inko** 

 **Katze** 

1

You can **mention** any of these Glossaries on the Editor Screen to include them in the chapters of the stories linked to this Universe.

Alternatively, you can do it from the 'mentions option' when editing an individual Glossary on this page.

Edit Characters : Inko

* Name

Inko

Upload avatar image

Choose File

No file chosen

Title

Tagline

Character type

Protagonist

Gender

Male

Birth date

2000-03-01

Death date

Role

Introduce you to the Inkspired world

Age

21

Fictional race


Occupation

Abilities

Aliases


+ Belonging

[Back to Inko, Inka & Katze](#)Smart Glossaries




3 Characters

All characters in the stories of your world or universe: Protagonists, villains, secondary characters, extras etc...




1 Places

Continents, Countries, Regions, Cities, Kingdoms, Locations.




Events

Key moments in your Universe associated with Characters, Places, History and Storylines.




Items

Instruments, Special objects, Potions, Collectibles, Devices.




Storylines

The stories you want to tell. Link up your Glossaries together with your Stories.




Techniques and Magic

Special skills, Superpowers, Spells, Tactics.




Weapons and Gear

Swords, Shields, Guns, Wearables, Armors.




Creatures

Animals, Plants, Species, Monsters, Aliens.




Culture

Customs, Traditions, Civilizations, Folklore, Religions, Lore.




Organizations

Institutions, corporations, tribes, clans, guilds, groups.




Society

Social structure, Government, Politics, Commerce, Fictional races.




Vehicles

Cars, Bikes, Planes, Boats, Spaceships.




Technology

Technological devices, Electronics, Discoveries, Gadgets.



Historical entry

World backstories, Ages, Myths, Legends.



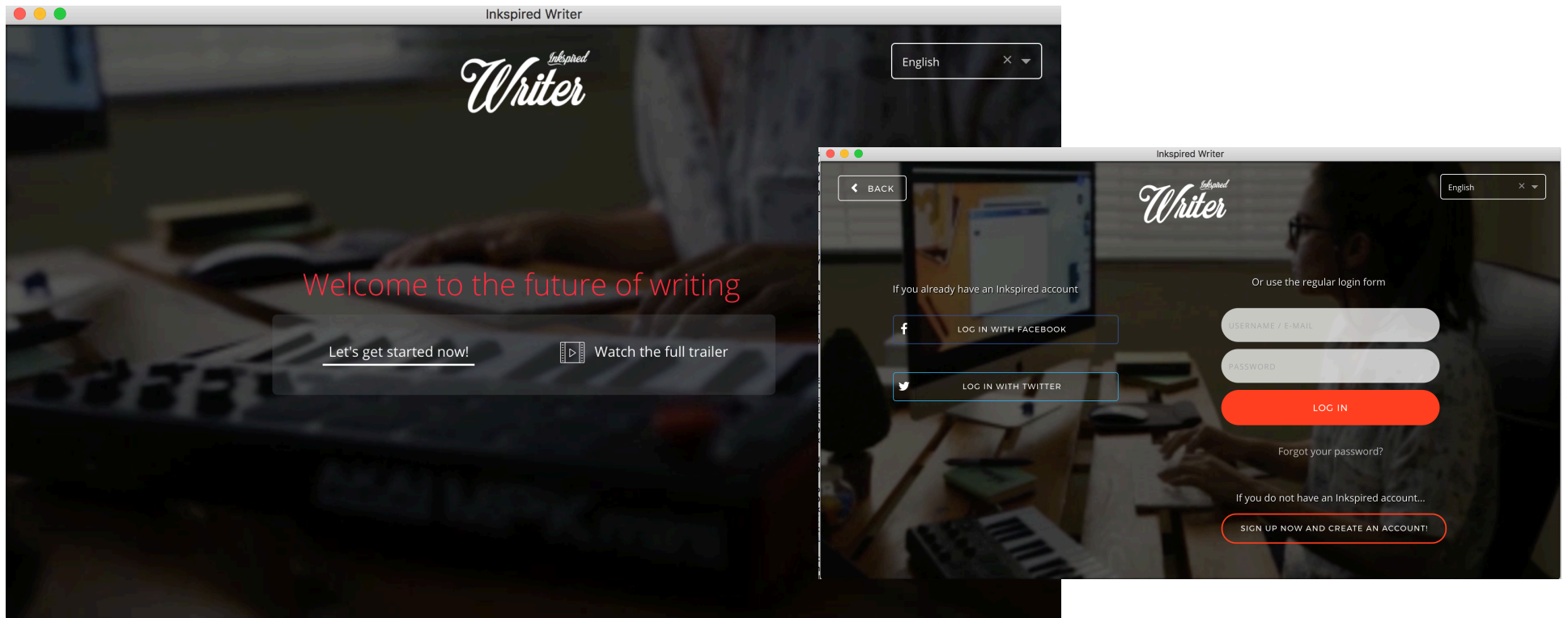
Cartography and Geography

Maps, Weather.



Inkspired **Writer Desktop (MacOS / Windows)**

<https://getinkspired.com/writer/>



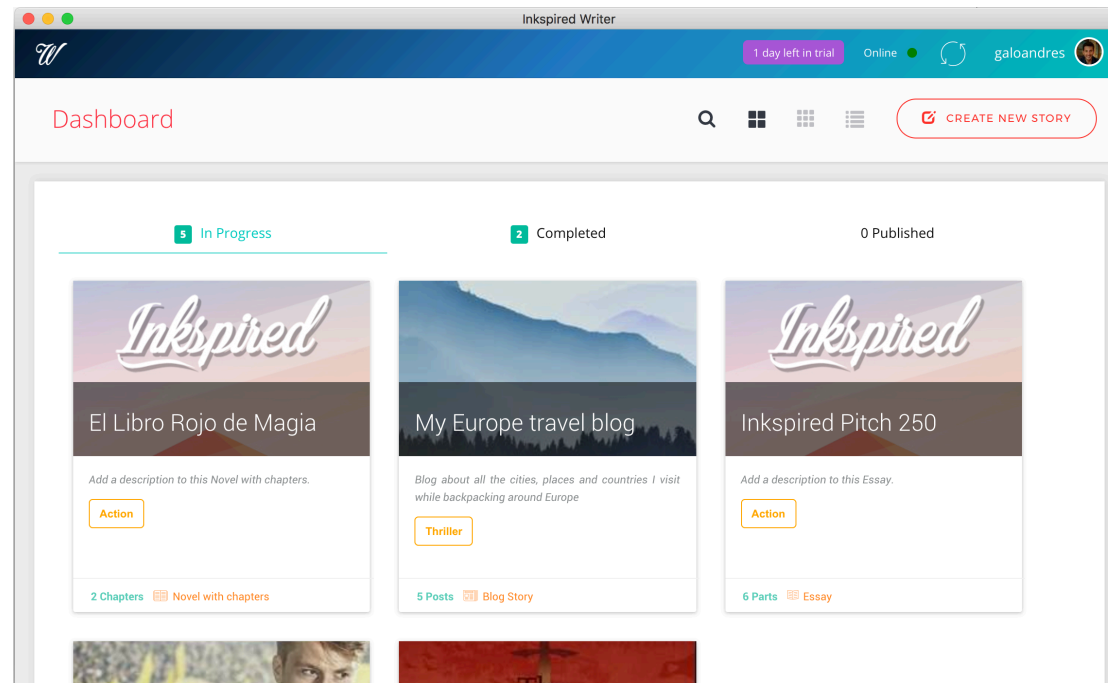
As part of the Inkspired platform, I acted as a Product Designer of an ambitious Smart Editor for fiction authoring. I designed the UI/UX of this Desktop App for Mac & Windows, while also working on its front-end code and the API that linked the app with our web platform.

We used ReactJS for the front-end along with Electron as a framework.



Inkspired **Writer Desktop (MacOS / Windows)**

<https://getinkspired.com/writer/>

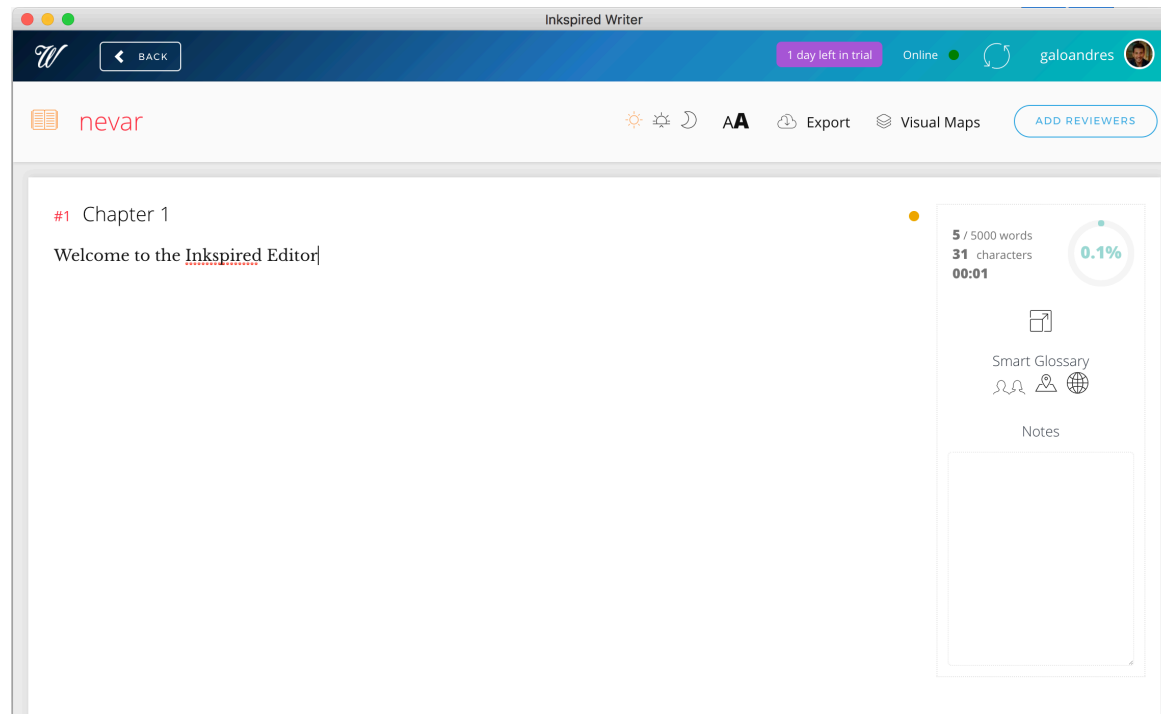


Designing for a Desktop app involves different approaches than designing for a Web or Mobile app, as we aimed for fluidity, optimal interactions, great performance and responsiveness. We used web technologies to build a similar UI that the one I implemented on the Inkspired's Web Dashboard. However, I took advantage of the native perks of a desktop app to maximize its utility, and aimed to make the product work without requiring internet connection.



Inkspired **Writer Desktop (MacOS / Windows)**

<https://getinkspired.com/writer/>

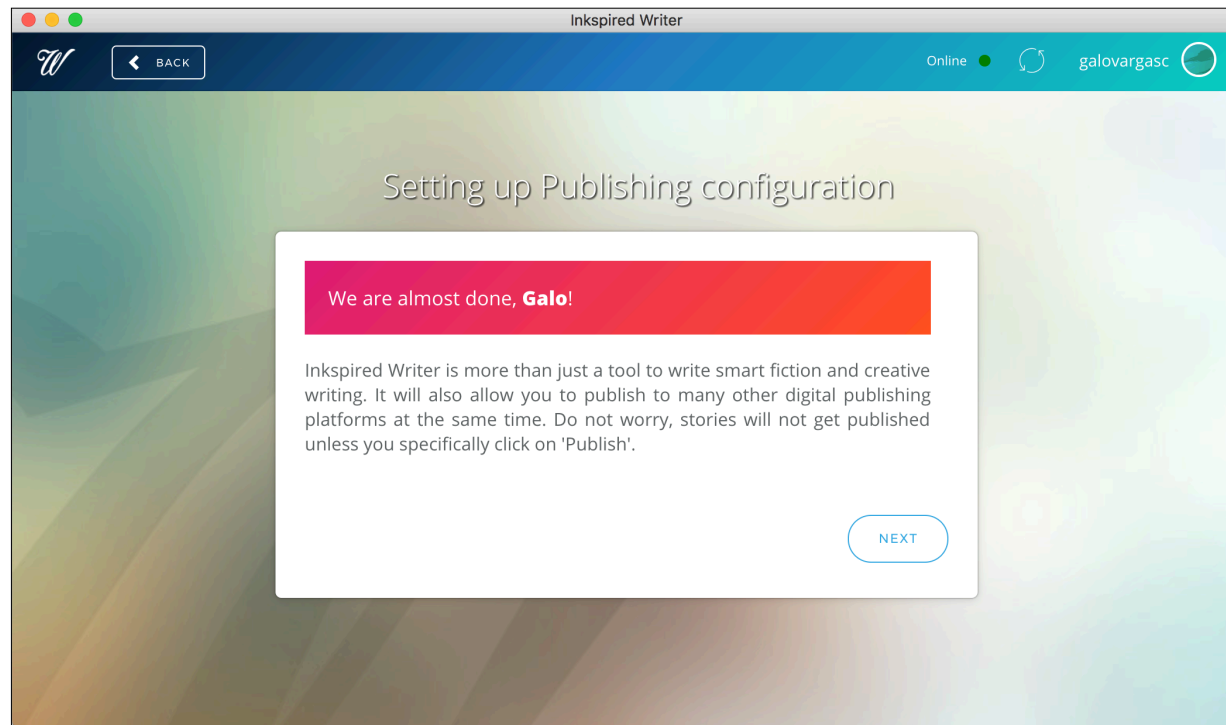


I designed the editor for simplicity, responsiveness and customization. Users are able to customize their own writing experience, while keeping it clean, distraction-free, and writing-centered. The editor was not designed only in terms of visual appealing but also on functionality, with a permanent auto-save, and a AI that analyzes words input that identifies characters, events and places in the story. It is also possible to switch chapters in real-time without losing content and reloading.



Inkspired **Writer Desktop (MacOS / Windows)**

<https://getinkspired.com/writer/>



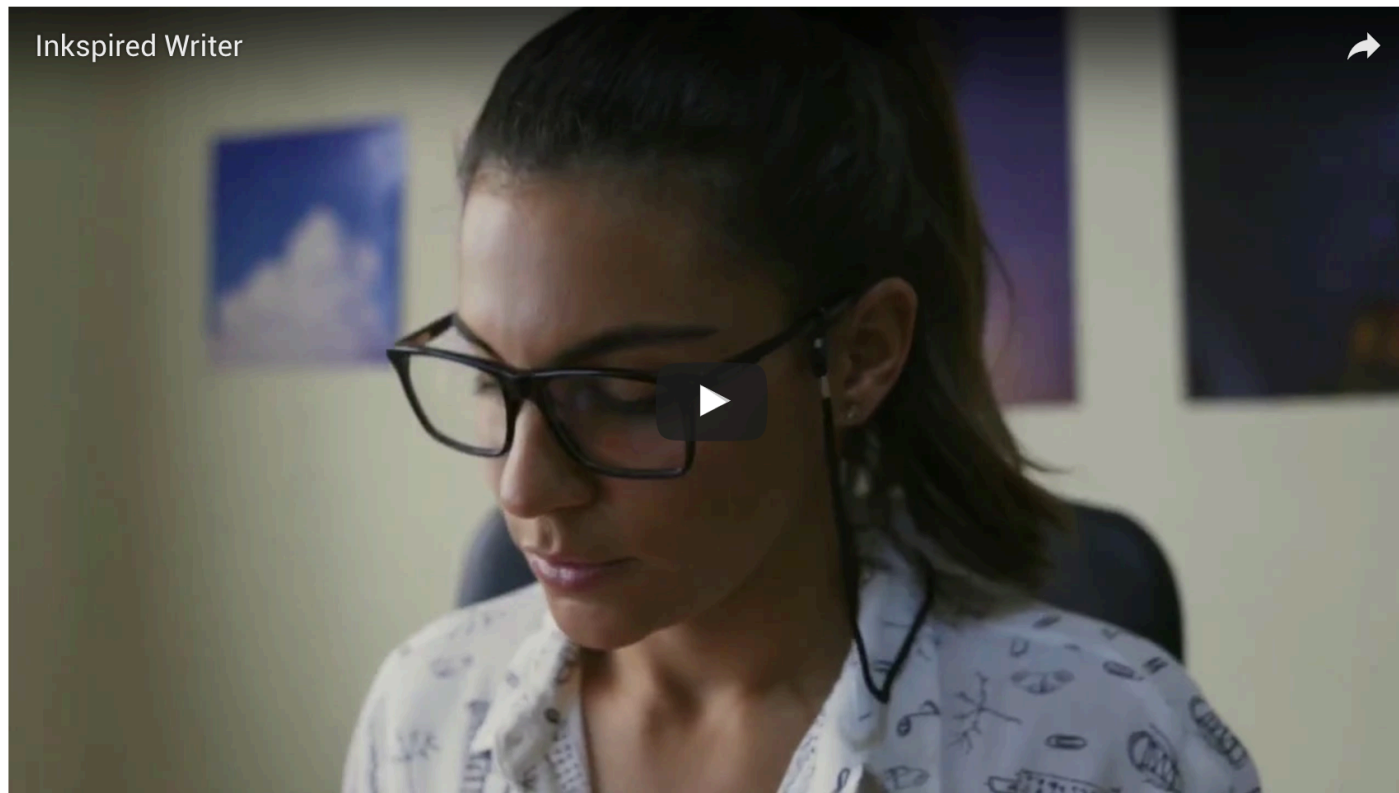
Designing the walkthrough was both, fun and functional. It is the way the product introduces the user to its capacities. Inkspired Writer has been designed to be as easy-to-use, intuitive and simple as possible. Although, as a designer, I felt the need to introduce a small initial walkthrough with the mission of not to explain how it works, but what the tool can potentially do for you as a user.



Promo video

<https://getinkspired.com/writer/>

Welcome to the future of writing.



As a manager of the product who worked also on its business model and go-to-market strategies, I also co-created the Inkspired Writer's promo video. I directed the scenes, created the script and crafted the concept according to the product's vision, while the video filming/editing itself was done by another team member.



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mariaisabelfuentes.com

Ecuador 2020

Todos

Proyectos

Obras Realizadas

Arquitectura Temporal

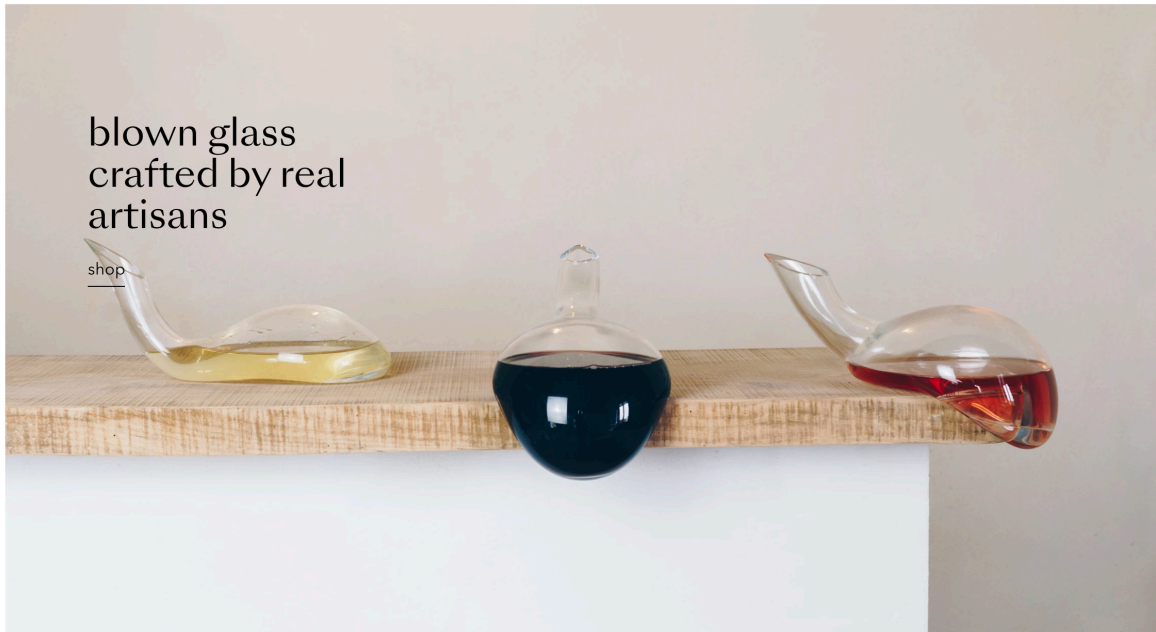
Arquitectura Interior



I worked as a full-stack developer and a visual design for the Chilean/Ecuadorian architecture firm Mari Isabel Fuentes, designing a visual portfolio of her vast work in creating private projects.

blown glass
crafted by real
artists

[shop](#)



I worked as a full-stack developer for PVRA, a glass company in Portugal, to develop a pixel-perfect template for its Shopify Online Store, and be able to sell their high-end catalog of shaped glasses.



<http://www.playdateaustralia.com.au>

Australia 2015



I worked as a full-stack developer for Playdate Australia's website: a community of parents who wants to meet other parents, within Australia.

Playdate Australia allowed parents to create events, groups, and contact other parents nearby to meet up and hang out with their children.

I specifically worked on:

- Improving the User Experience by fixing usability issues.
- Coded new front-end UI to support new back-end features.
- Worked in server tuning, crons, and process optimization.
- Mobile responsiveness

Current status: After operating between 2013 - 2016, the website has been paused.

EL UNIVERSO

<http://www.eluniverso.com>

Ecuador 2013



[eluniverso.com](http://www.eluniverso.com) is the most important and visited website in Ecuador. I acted as the Project manager for its 2013 redesign.

I created, designed and led the project, which included building a new CMS, redesign the UI of the entire site, refocus the brand's digital use, and optimize the process of content creation in the journalism department.

I had to coordinate different teams of engineering, design, journalism, advertising, digital marketing, and IT, while dealing directly with stakeholders, directors and managers, and convince them about my vision and make sure the new user experience met all the business goals, and the journalists had a faster way to create and publish news articles.



Worked as the project manager and the UI designer of a standalone web version of the main website of eluniverso.com - the most visited news media site in Ecuador.

The objective was to provide a new optimized experience that could maximize the readability and findability of news media content on mobile devices, since until that moment the company's site did not had any support for it.

The challenge was to convert the vast information from the website, to a simplified experience - and coordinate the different areas involved (external providers, stakeholders, journalists and engineers) to work together on what needed to be done to make the project work.

The outcome was great as the site got optimized to render perfectly in every screen size and mobile device.

Alchemy CMS

United States 2014 - 2017



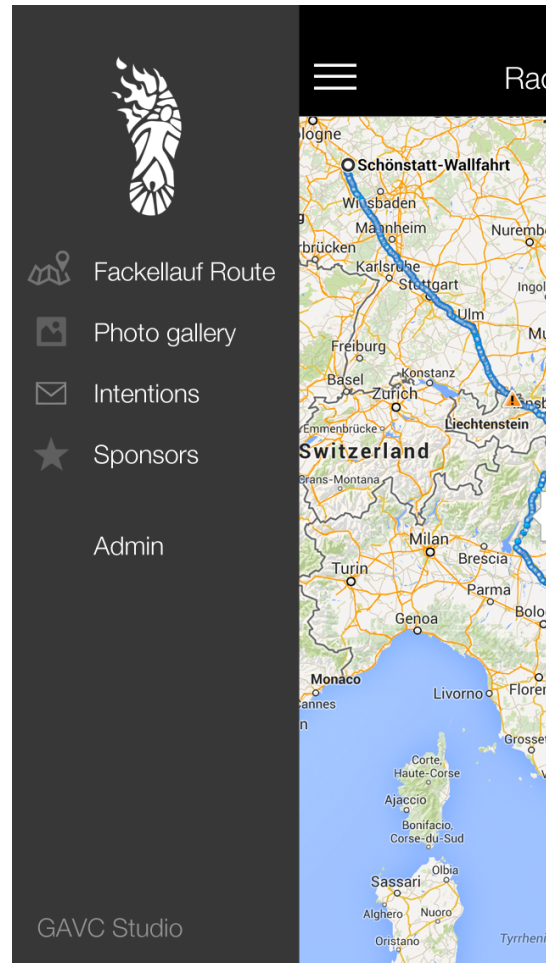
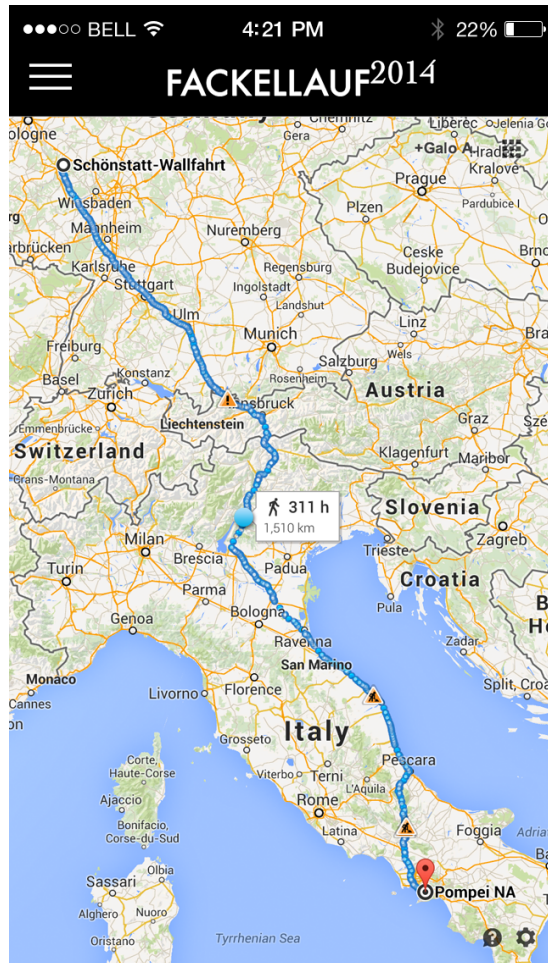
Built and designed a multi-functional CMS with a flexible API, specialized in managing digital content for publishers.

Alchemy is the technology I built to support Inkspired's core, acting as it's first client.

Currently, it's being used by a couple of ecuadorian and chilean publishers to handle, create, publish and distribute content internally within their organizations.

Fackellauf app

Australia 2014



Fackellauf, was a seasonal mobile project designed and built for a 10-day marathon between Italy, Switzerland and Germany. The apps were launched in late 2014, and its objective was to keep track of the progress of all the runners in the race every 10 km, while sharing their experience and letting users around the world support them with messages.

I coordinated the work with a mobile engineer, while I designed the UI and built the API using a Django framework.

The app was available for iOS and Android from 2014 to 2016.



<http://www.spotcamp.com>
<http://download.spotcamp.com>

Ecuador 2012 - 2013



Spotcamp was a mobile-only ambitious app that, using AI, made tailored recommendations of events and places to users, depending on what they like, in the city they were traveling to.

I worked as the Product and UI Designer, designing for data and user interaction, with multiple levels of gamification. I assembled a team of 2 engineers, and directed the execution of the technology, while taking charge the direction and the user experience of the product.

We launched the app after 6 months of development, and it was on the market for a year and a half until we decided to shut it down.

Ecuavisa

<http://www.ecuavisa.com>

Ecuador 2009 - 2013

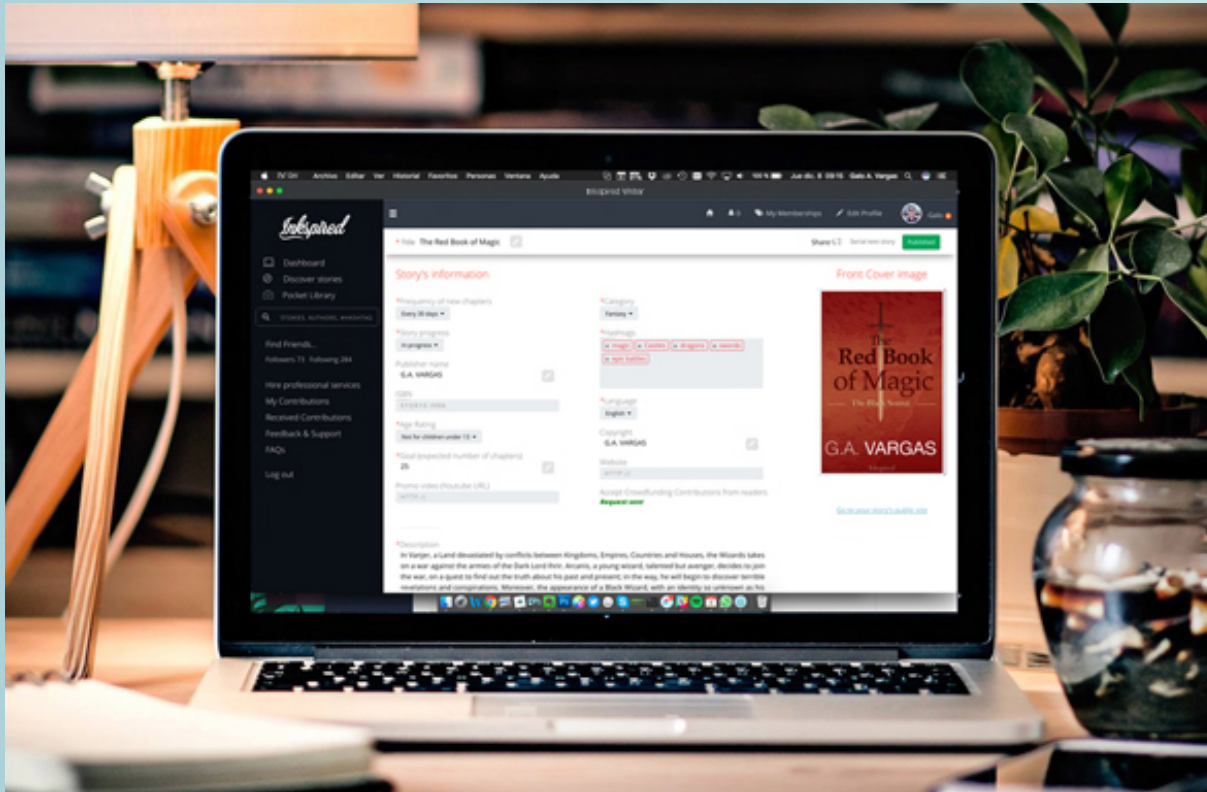


As full-stack developer and a designer, I got to work with the most prominent and popular TV channel in the country, in a project that involved several departments, and high level management.

I gathered all the requirements direct from the client, coded and designed functionalities to support those requirements. At the same time, I was in charge of handling all the communications and doing the project management alongside the client. Coordinated the connection between the website and their databases using APIs, and provided support for the official launch.

The project was large considering the amount of requirements and personnel involved, the amount of users on the site, and the high level eye for detail.

UX design process*



**Limited info and media availability due to NDAs on past projects*

Creating the **User Experience** of *Inkspired*

The journey

- 1 Identifying the problem
- 2 Understanding the user by creating personas
- 3 Brainstorming possible solutions
- 4 Sketching, Wire-framing, user flows
- 5 Prototyping solutions and testing
- 6 User Interface
- 7 The “voice” and the brand

1

Identifying the problem

Inkspired

It all started as a personal problem.

My experience of writing a fiction book over the years without any feedback from readers, and struggling to get it published once it was done, appeared as a major obstacle in my intent of getting my story read by people. It just felt as the entire approach to writing a book was wrong.

I was not alone. Within a few days, I realized that dozens and hundreds of people I started talking to, and thousands around the world, shared the same pain.

The **experience of writing and getting published** was *bad, slow, often unfair and limited* to a selected few.

To identify this problem, and understand all the context behind the interactions between each party and process of publishing, I used a UX technique called “framing”, which focuses on “observing” the problem from different perspectives.

In this scenario, I considered the *needs, feelings, and goals* of the writers, the book publishers, and the readers.

1

Identifying the problem

Inkspired

The findings were surprising.

Emerging writers felt the need to be read. That was their ultimate goal even more important than monetizing their work.

Because of this, writers wanted to connect with an audience, and create followers: a fan-base; ultimately, they just wanted to write.

Book publishers, on the other hand, feel the risk that emerging writers represents for their business. They understand that the process of editing, distribution, marketing, illustration, represents a big investment that, sometimes, is not worth to take. But the problem with book publishers is not only the process of publishing itself but finding the right talent to connect with.

Finally, **readers** had an interesting need. They needed a reliable source to find new stories to read even if that meant to take on serials that were in progress. Readers needed a new challenge for reading stories beyond the traditional spectrum but narrowed it down to what they felt was of their interest.

We understood that there was a notable gap between the needs of all of these personas: there was space to create a value proposition.

To fully understand the context of the problem, and the dynamics of how it evolves over time is key to get a clear insight about the people who you are designing for, which will ultimately lead to design the right solution.

2

Understanding the user by creating personas

Inkspired

The only way to understand the users I was about to design a solution for, was by **talking to them** about the pain that they were having and observing how they were trying to solve it at that time.

Focus groups, interviews, and observation were great tools to research how they were working and the process they had, as I personally ran at least 15 sessions initially with different groups of people with different backgrounds and experiences, not only limited to a location, but also with people in other parts of the world.

I often mixed groups of established authors and emerging writers with readers and people from the publishing industry.

The notes that I took were used to create narratives their profiles and their experiences.

I used these narratives to create cards of fictional people, based on the profiles of the people I encountered in my field research, called “Persona”. I even added names to each one.

The importance of creating a “Persona”, is to finally have a **defined “model” with a clear “problem” and “role”** to design for. These were my pillars for creating a design that was user-centered aimed to solve a real problem.

Is important to note that until this day, on every major iteration of our work, due to the product’s evolution, I need to re-think the model of the “Personas” I’m designing for.

3

Brainstorming possible solutions

Inkspired

One of my favorite parts of the design process, as it lets me explore many different creative ideas to tackle problems of the “Personas”.

At Inkspired, we had a concept map for each one, and we created **storyboards of “user journeys”** for each Persona, to figure out what would be the ideal solution for each one, and how the users on a multi-sided platform would “interact” with each other.

Sessions lasted a few weeks as we came out with 3 different approaches that could lead to a potential solution.

The end-goal of brainstorming was not to come out with a solution right away, but to explore possibilities. In our case, it was the testing of these 3 possible solutions alongside with the potential users and customers which defined the “right solution” that I chose.

Even the name “Inkspired”, came out of several brainstorming sessions where we considered several names related to books, novels, fiction. At the end, we chose Inkspired because it was an interesting combination of “Ink” (the source of writing) and inspiration.

4

Sketching, Wire-framing, user flows

Inkspired

The mission was to test our approaches “on the cheap”, as I remember me and a colleague creating paper prototypes of a website and a mobile app, and testing the possible interactions with our target user: in our case, we started with an emerging writer and an avid reader.

The results gave me a clear insight on where to start refining the sketches. With that at hand, I finally proceed to sketch out what could be a possible solution.

I sketched a series of wireframes with their own “page flows” and navigation, in the middle of collaborative sessions with a colleague and a few writers. I remember having 2 different information architectures for the same screen.

The purpose was to choose the best experience with a “less is more” approach.

At the end, I was left with a small batch of wireframes for an initial mobile app that was aimed for readers, while I designed a web experience specifically for writing on a minimalist editor.

Sketching and wire-framing possible solutions were the product of a series of sessions and iterations that started on paper and then were translated into digital assets. Balsamiq was the preferred tool. However, no solution was created yet (at least not one that I thought of) as I needed to prototype them first and observe the user’s behaviors with the current proposals.

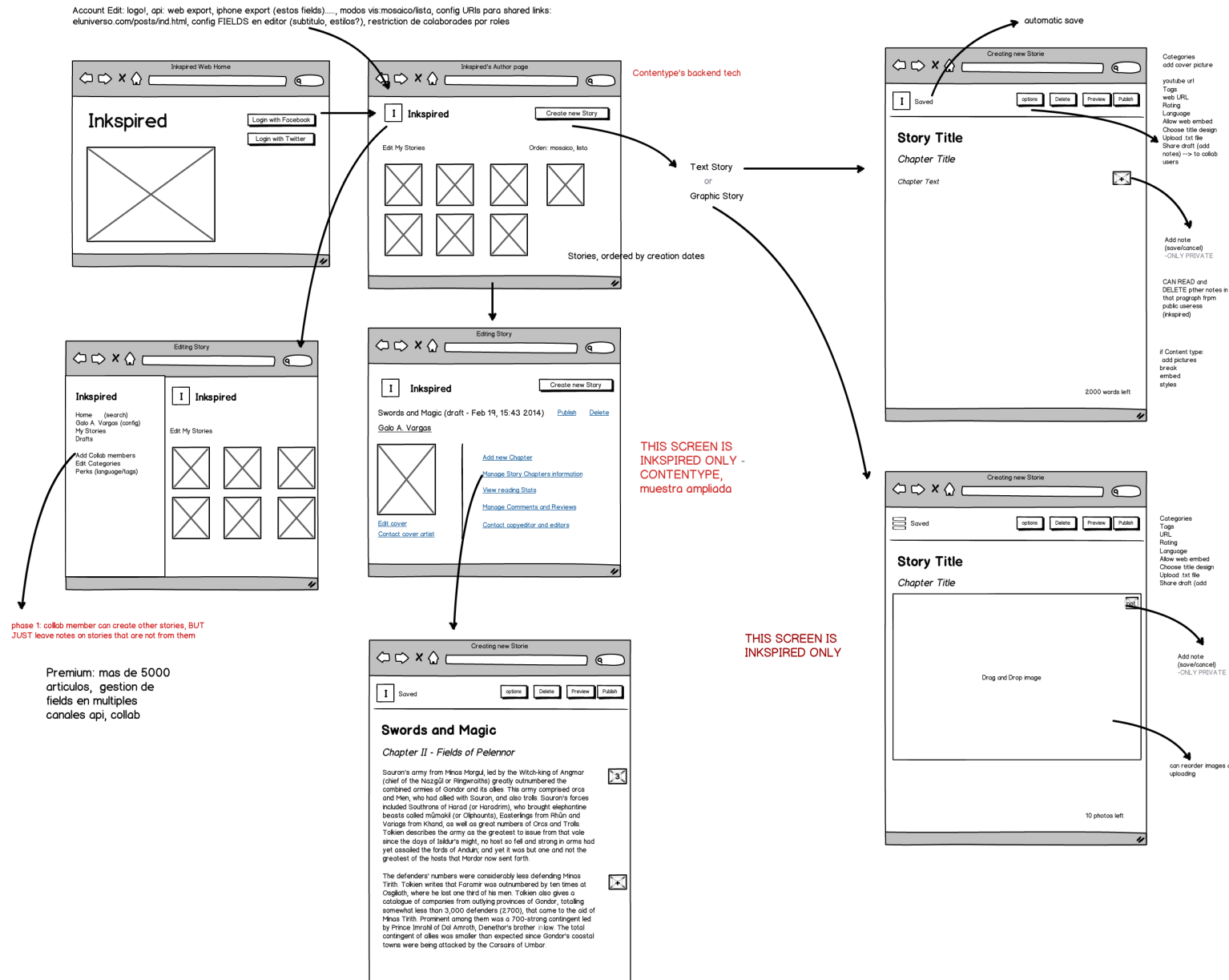
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Sketching, Wire-framing, user flows

Inkspired

Example of an **Initial wire flow of the user journey** on the web: the scenario was a writer that wants to write and publish a story for the first time.

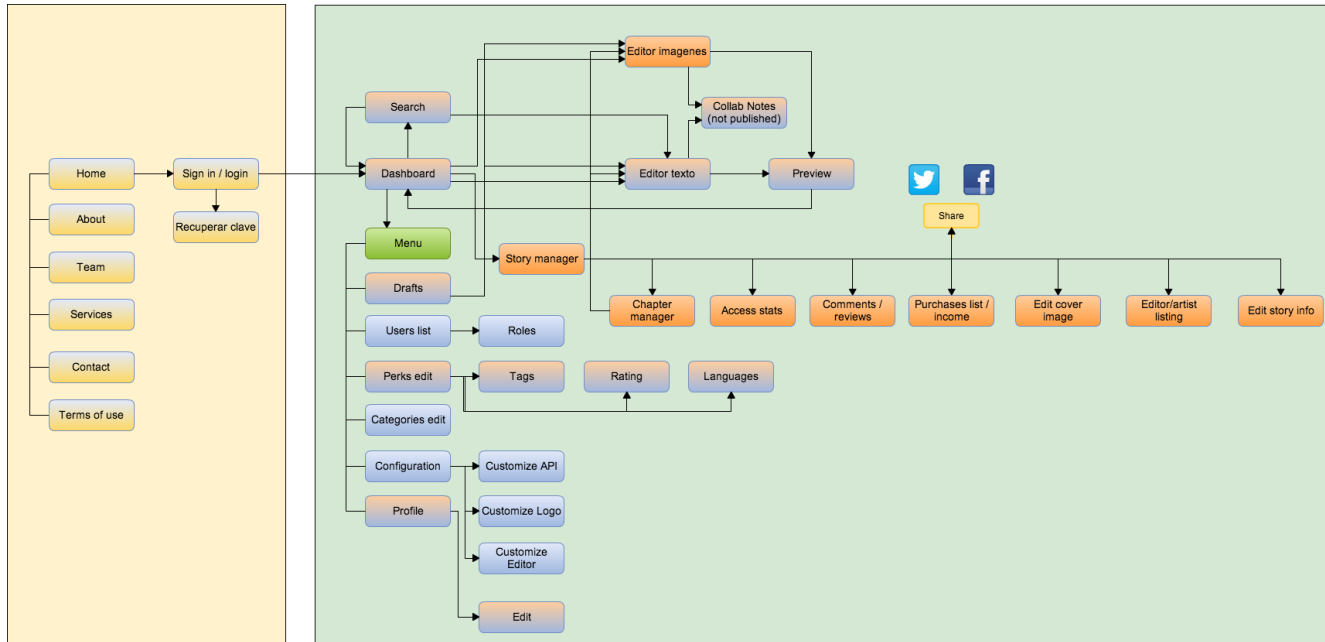
We tested multiple iterations of this journey.



4

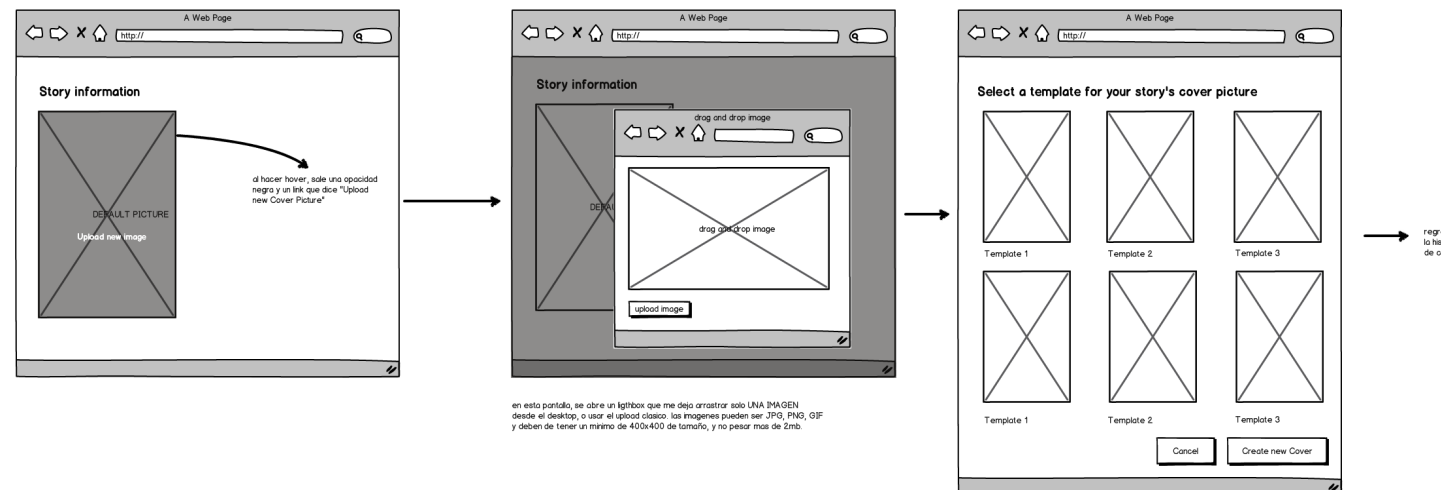
Sketching, Wire-framing, user flows

Inkspired



Initial draft of the website's information architecture, which was later changed as we prototyped solutions.

Initial wire flow of how a writer will upload a cover picture to his/her stories, and choose templates.



5

Prototyping solutions and testing

Inkspired

With the wireframes of a possible solution at hand, we used **prototyping tools** such as POP and MARVEL, to create interactive apps that a user could use on their phones. This low **fidelity prototype** was not fancy. The screens were far from a sketch but way less than an actual eye-candy user interface. It was good enough for the user to see the **content and navigate** through all the screens using interactive clicks. I remember only using colors to highlight primary and secondary actions. That was our main interest.

The prototype itself was the entire experience of the app without even laying out a single line of code. It worked, without being built. We made it on the cheap, and fast, to see if the possible solution we were offering was actually solving our user's pain.

Testing my solution with real potential users gave me a great level of feedback. I was close to creating something that was valuable to them and designed specifically for their needs, but it would still take the process of *prototyping - testing - iterating* a few more times until I got a more refined prototype with real results.

Back in those days, I even used these prototypes to get some initial funding and colleagues on board. The idea was not just an idea anymore: it was quite tangible and apparently useful to those who were using it.

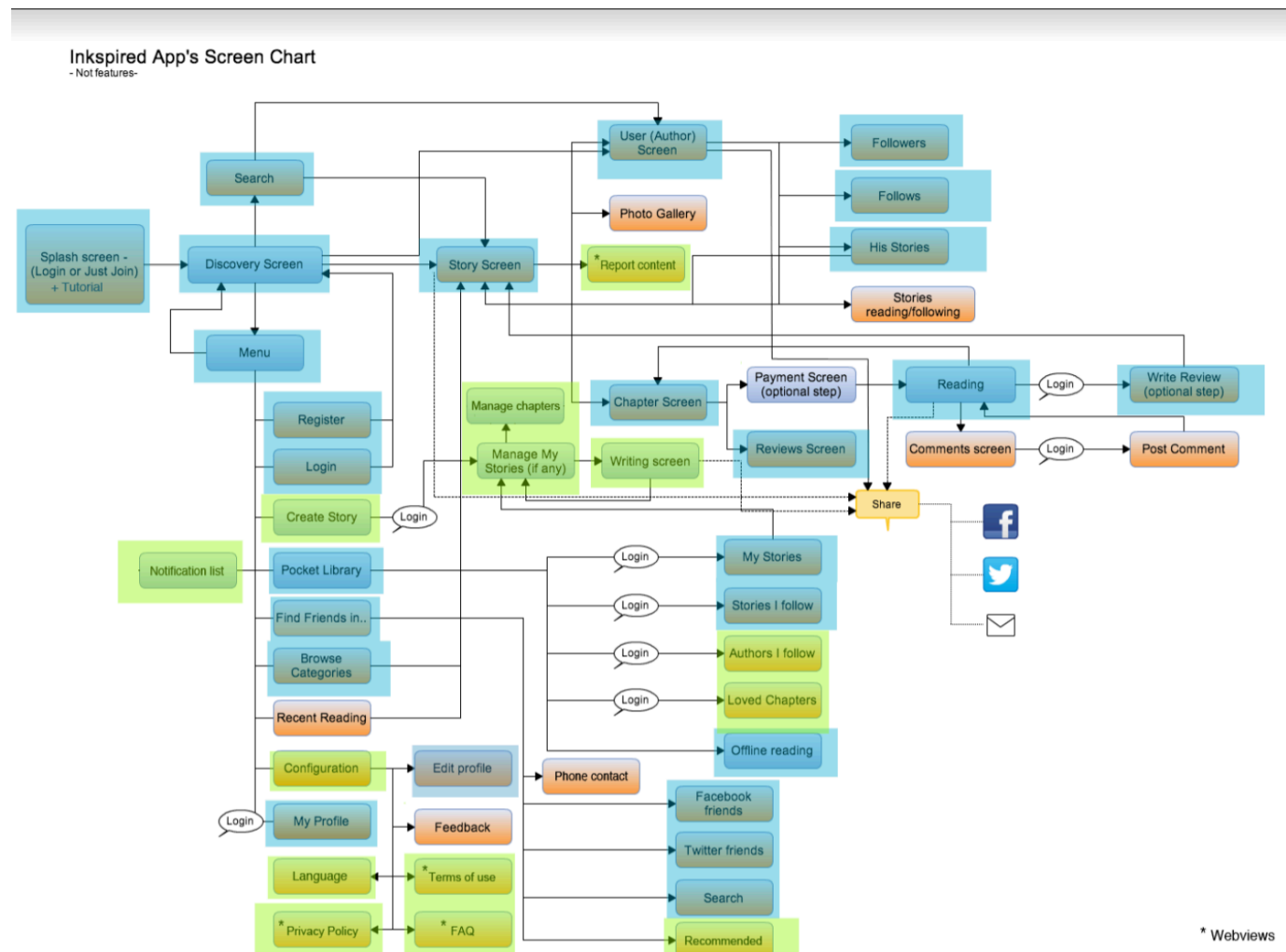
With notes taken, now it was time to decide what should be an **MVP**. I decided to go for a **mobile-first** approach since it was a clearer focus on content-on-the-go, and a narrower scope to work with for an initial release.

5

Prototyping solutions and testing

Inkspired

Then I created the **initial scope** of the project based on the prototype results. The screens highlighted with blue were what was defined as the MVP for the iOS mobile app, whilst the ones highlighted on yellow was our “Phase 2” which to date has already been accomplished.



6

User Interface

Inkspired

The results of the prototyping sessions were promising, and I knew what I had to change, what I had to add, and what was not necessary at all (not for an initial version anyway).

Based on this, I decided to write detailed design specifications (that will later become engineering functionalities specs) along with **visual design guidelines**. I tend to write rules for a specific design piece depending for what and whom I'm designing for.

In the case of Inkspired, the design rule was to always minimize the noise and **maximize the content**: *its readability and find-ability*. The color scheme was also very important to support this and to guide the user's path.

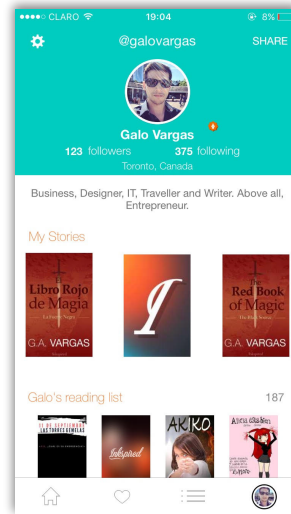
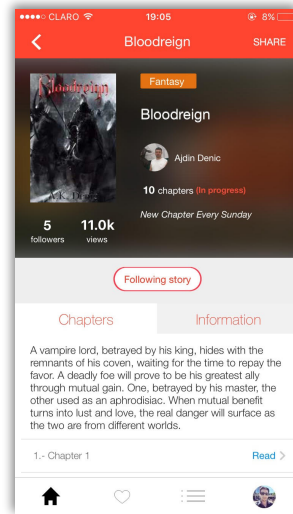
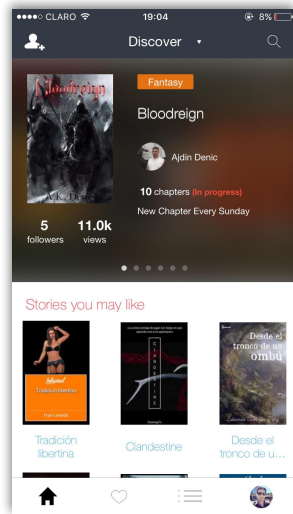
I started by laying out a possible set of color schemes that could support the experience of writing and reading.

In the writing spectrum, since Inkspired was meant to be focused on fiction, I needed a *color scheme centered in sparking creativity*, whilst on the reading experience side, I needed a color scheme free from distractions.

Using **common conventions** for all the interactions was also key to make an introductory product and an **easy-to-use (and easy-to-learn) interface**. After all, the beauty of a design is the ability to hide complex patterns and make them as usable as possible.

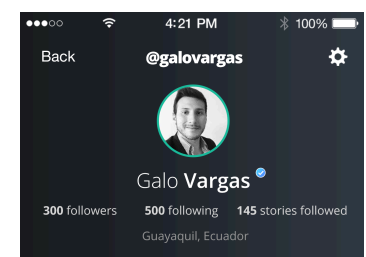
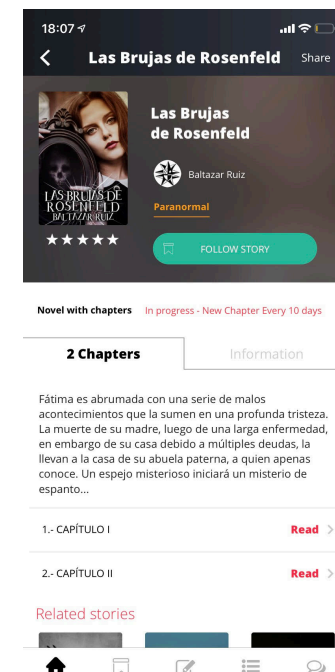
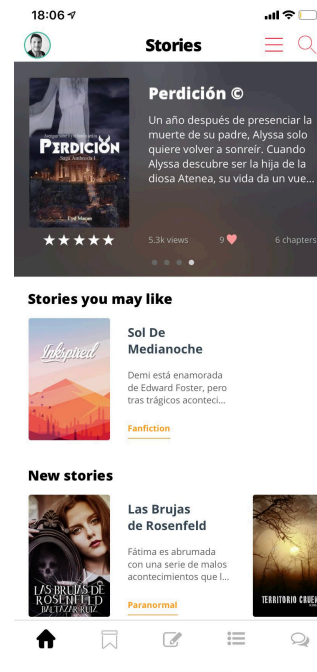
6 User Interface

Inkspired



Some of the **first designs** (MVP, BETA v1) that I made for the Inkspired's iOS app back in 2014.

A great user-centered design from the very beginning, easy to navigate and access content proved to be worthwhile over the time, since we have not seen the need to entirely revamp the App's main information architecture; only update it with incremental changes.



My Stories



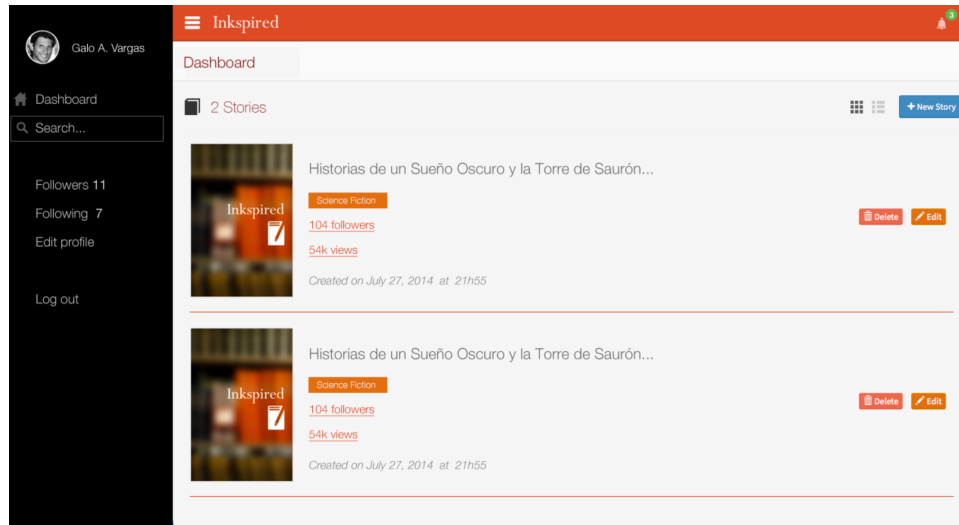
The Red Book of Magic
In Vanjer, a Land devastated by conflicts between Kingdoms, Empires, Countries and Houses, the Wizards takes on a war against the armies of the Dark Lord Ihrir. Arcani...



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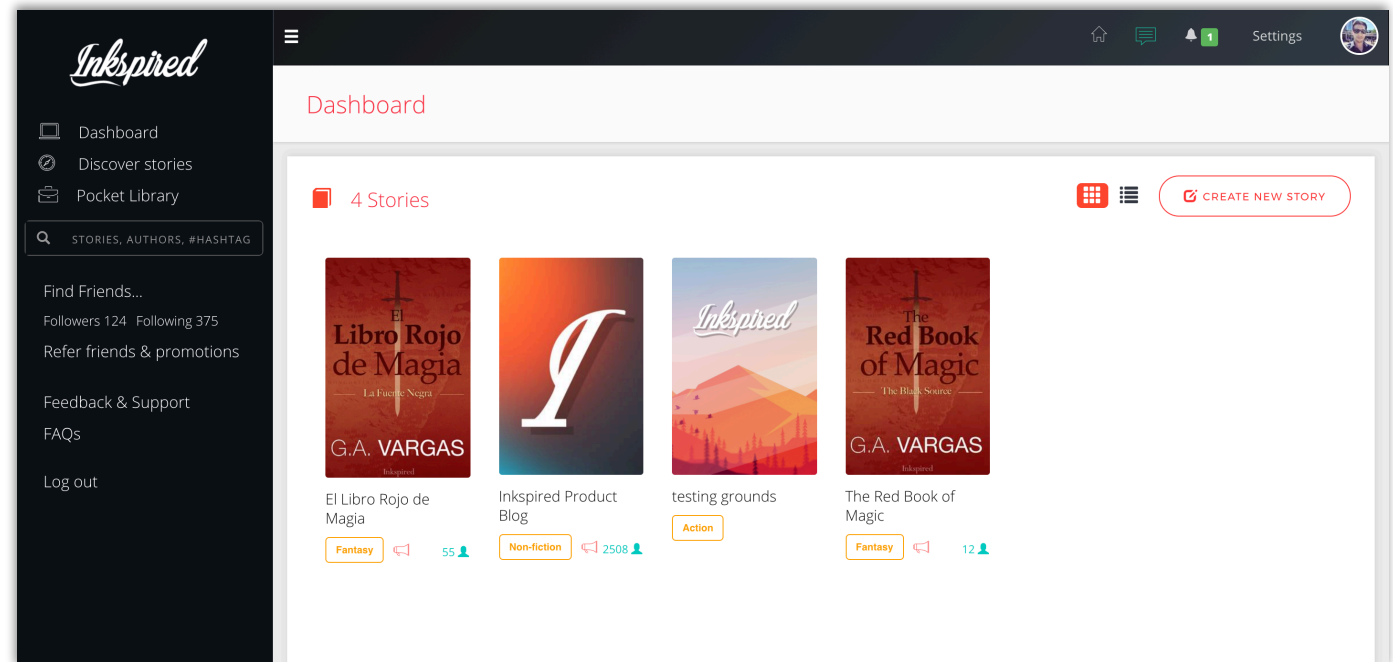
6 User Interface

Inkspired



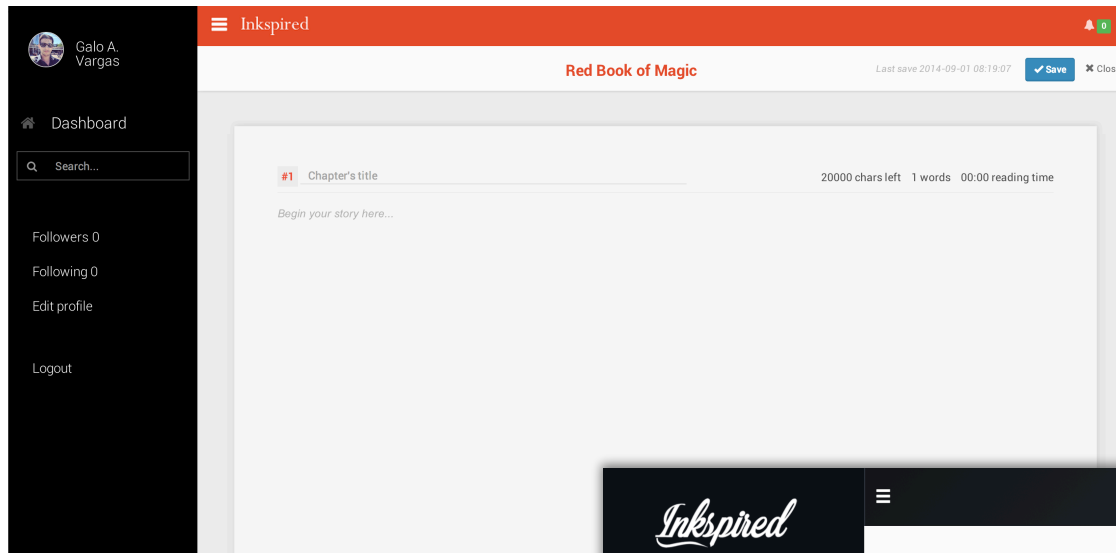
First UI design of the site's Dashboard back in 2015 versus the current Dashboard's design on late 2017.

The current's approach is more centered in organizing the writer's work.



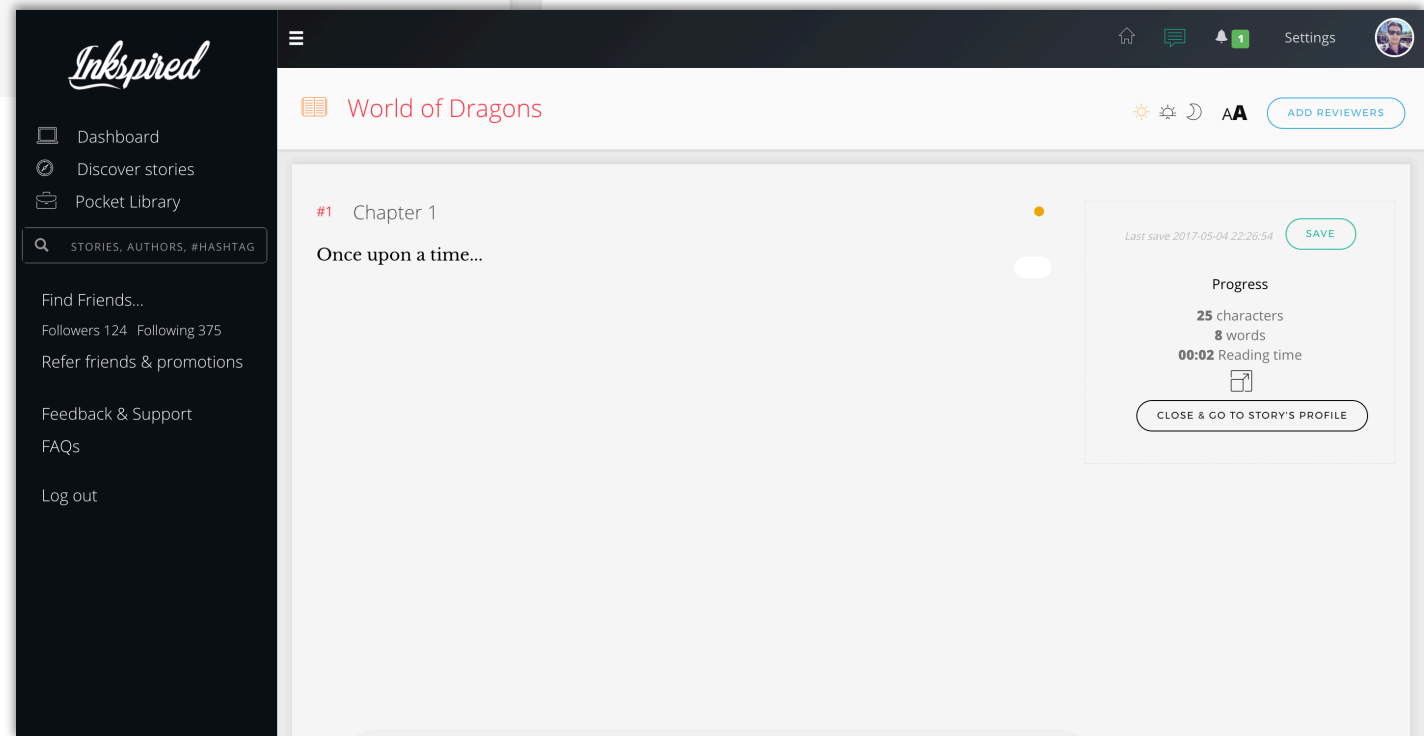
6 User Interface

Inkspired



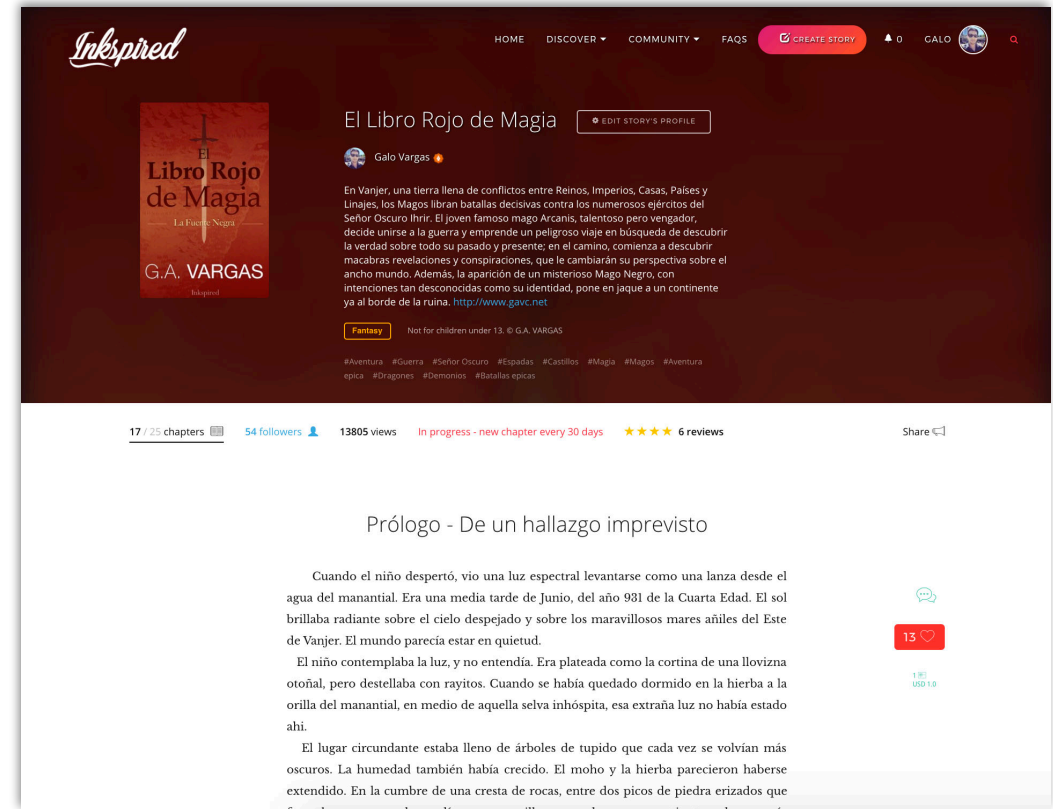
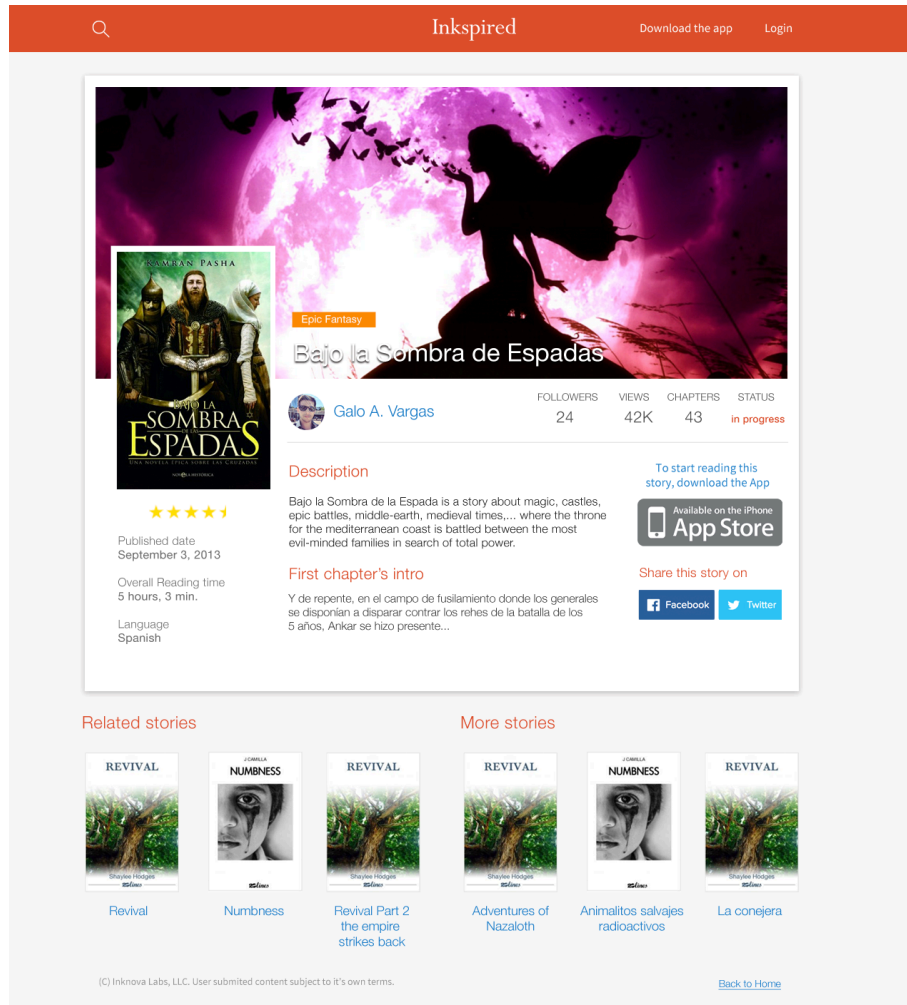
First UI design of the site's Editor back in 2015 versus the current Editor's design on late 2017.

Note how simplicity remains as the main focus on the writing experience.



6 User Interface

Inkspired



First UI design of the story's profile back in 2015 versus the current story's profile design on late 2017. Note how the content changed from being limited to mobile access only to be displayed in a one-pager.

7

The “voice” and the brand

Inkspired

The **storytelling** on the site is as important as everything else. It’s “the voice” guiding you as a user and the personality that you want the brand to have towards you. It’s the attitude, it’s the experience.

The site is translated in 4 languages until now, and each one approaches the communication in different ways. In Spanish, for example, where usually the language tends to be more formal on websites, we took the approach of being direct, young and informal; this kind of attitude has been well received by our younger/millennial users, as they can relate more to the brand than the typical greyish / serious sites speaking to non-humans.

All of these small details, in combination with the *color scheme, usability, feedback on actions, and performance*, creates the *holistic user experience* that makes Inkspired today a great product to use.

The lesson is that creating user experiences is not just a phase during project management; it’s a lifetime cycle, always evolving, and forever present in every single day of the product’s life.

7

The “voice” and the brand

Inkspired



This is the evolution of the brand, based on a study of the product's perception and the projection of what we wanted to portray. We migrated from communicating a message of bold serious print, to creative art and be able to explore different ways of storytelling.

Inkspired



Inkspired

7

The “voice” and the brand

Inkspired

Devoted to strengthening the brand’s presence, I developed a brief story and characters that act as introducers to the “Inkspired” world and all the benefits of the platform, through nice and easy-to-understand storytelling.



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