

Portfolio of

Zoltán Hosszú

[zoltain hossu]

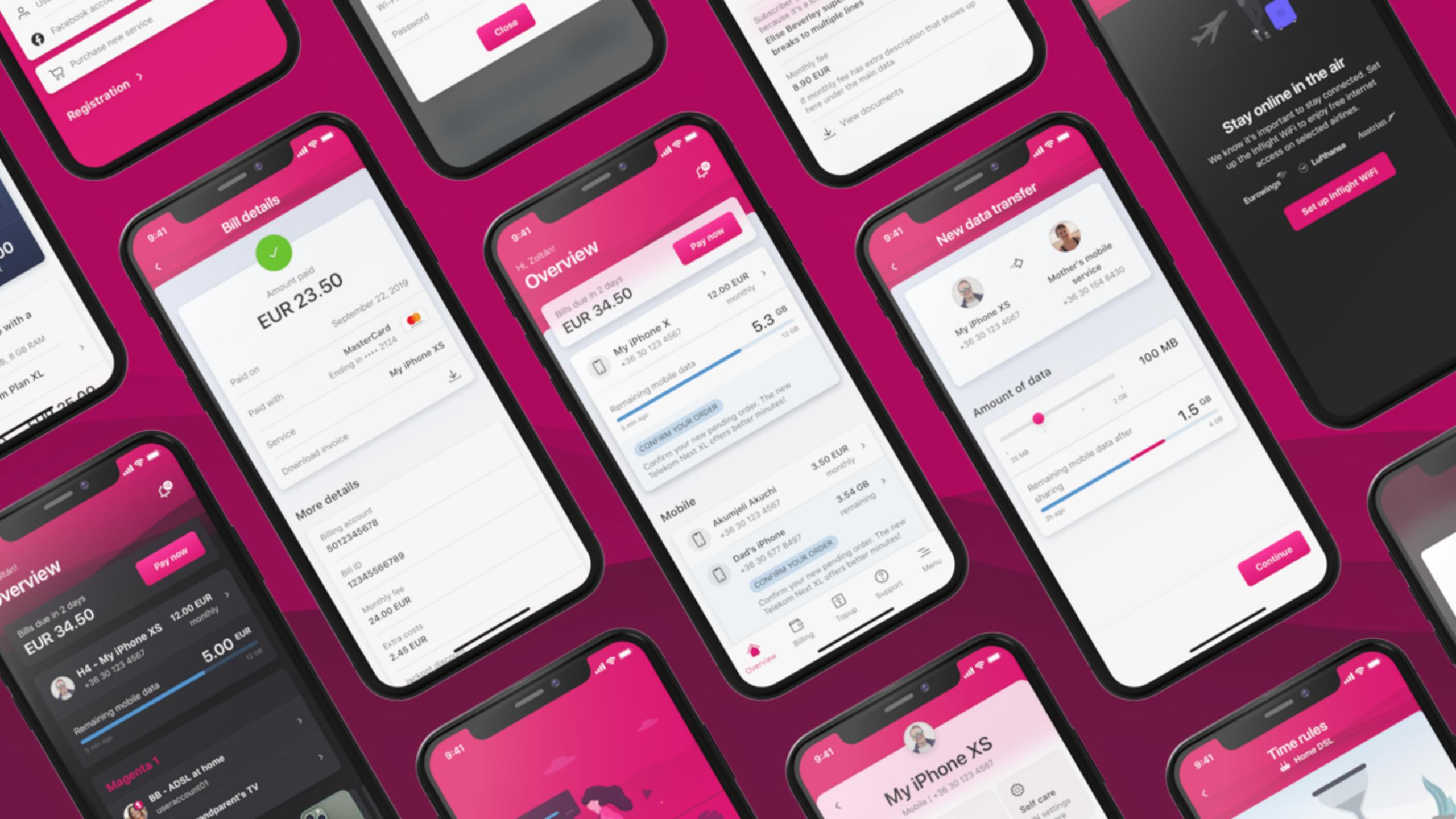
A creator at heart, a multidisciplinary designer with over 20 years of experience. He designs, codes, teaches, leads a team, and constantly pushes himself to learn new skills.

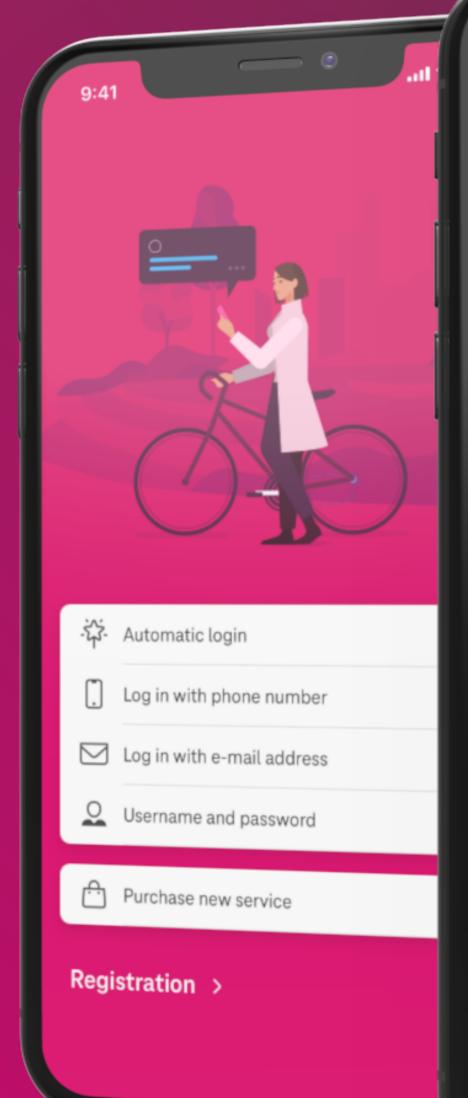
Deutsche Telekom

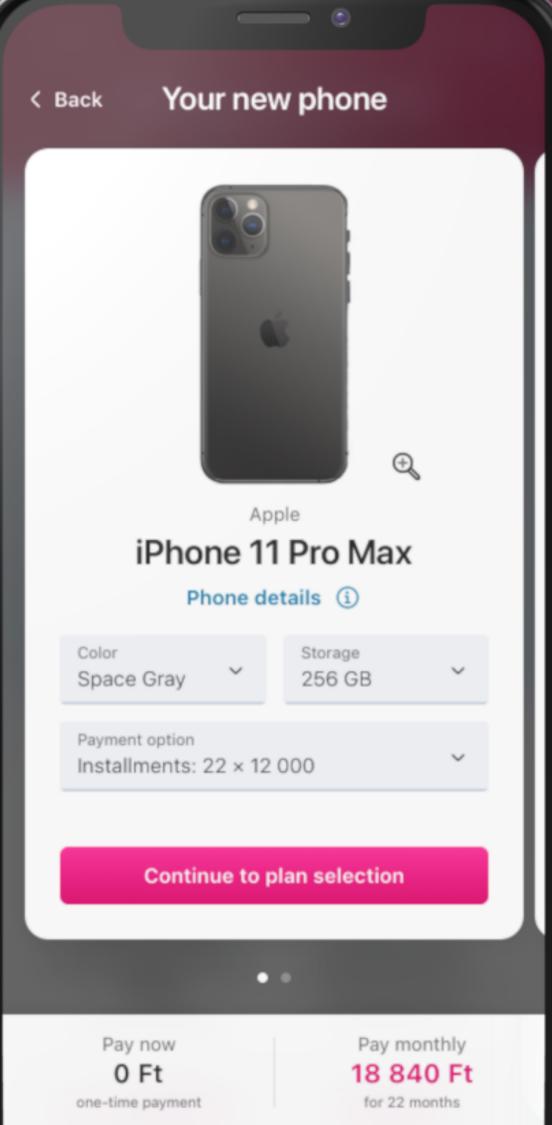


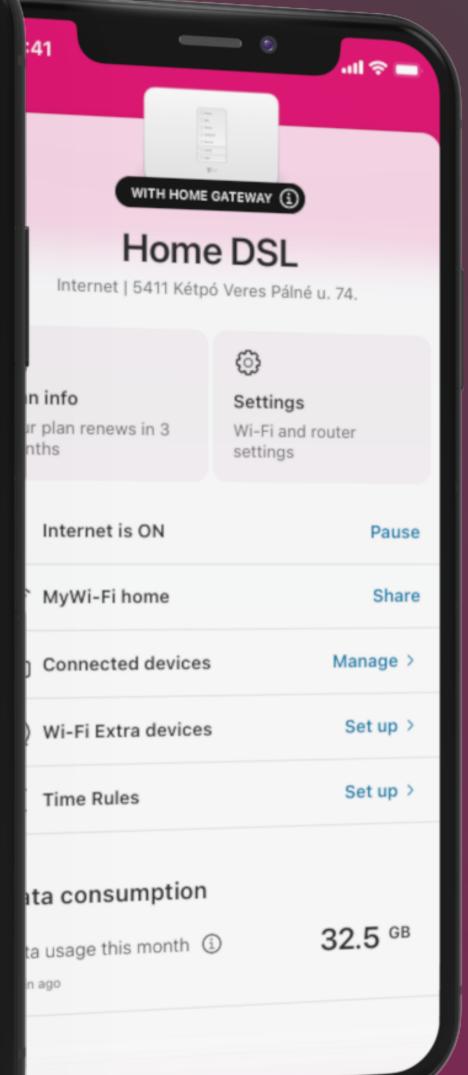
At the Service and Engagement design team of Deutsche Telekom, I am leading a team of 20, working on our self-care mobile and web applications, used by over 20+ million users monthly.

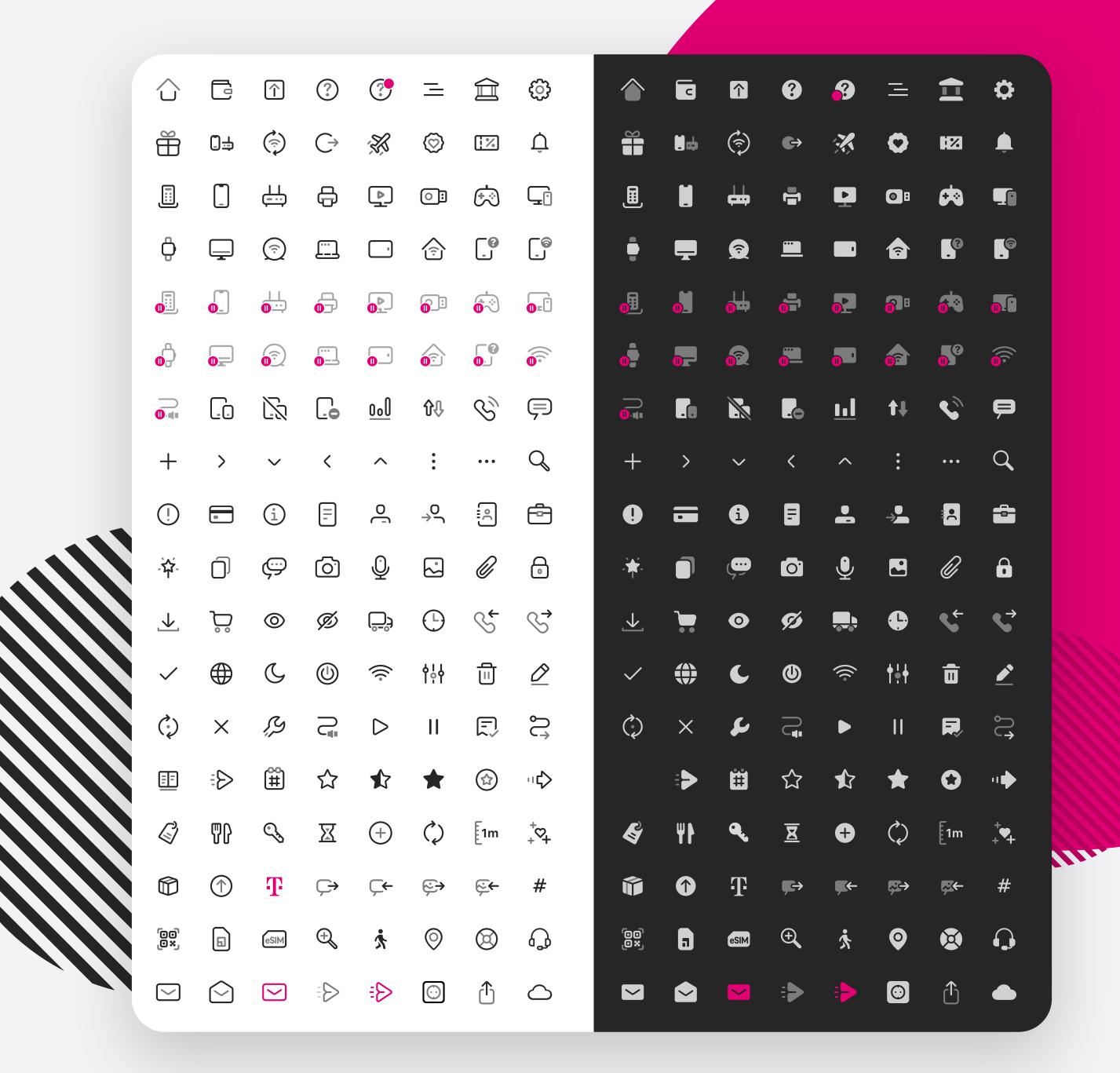
I've also worked on **TV application** projects and the future of Deutsche Telekom's **online shopping experience**.

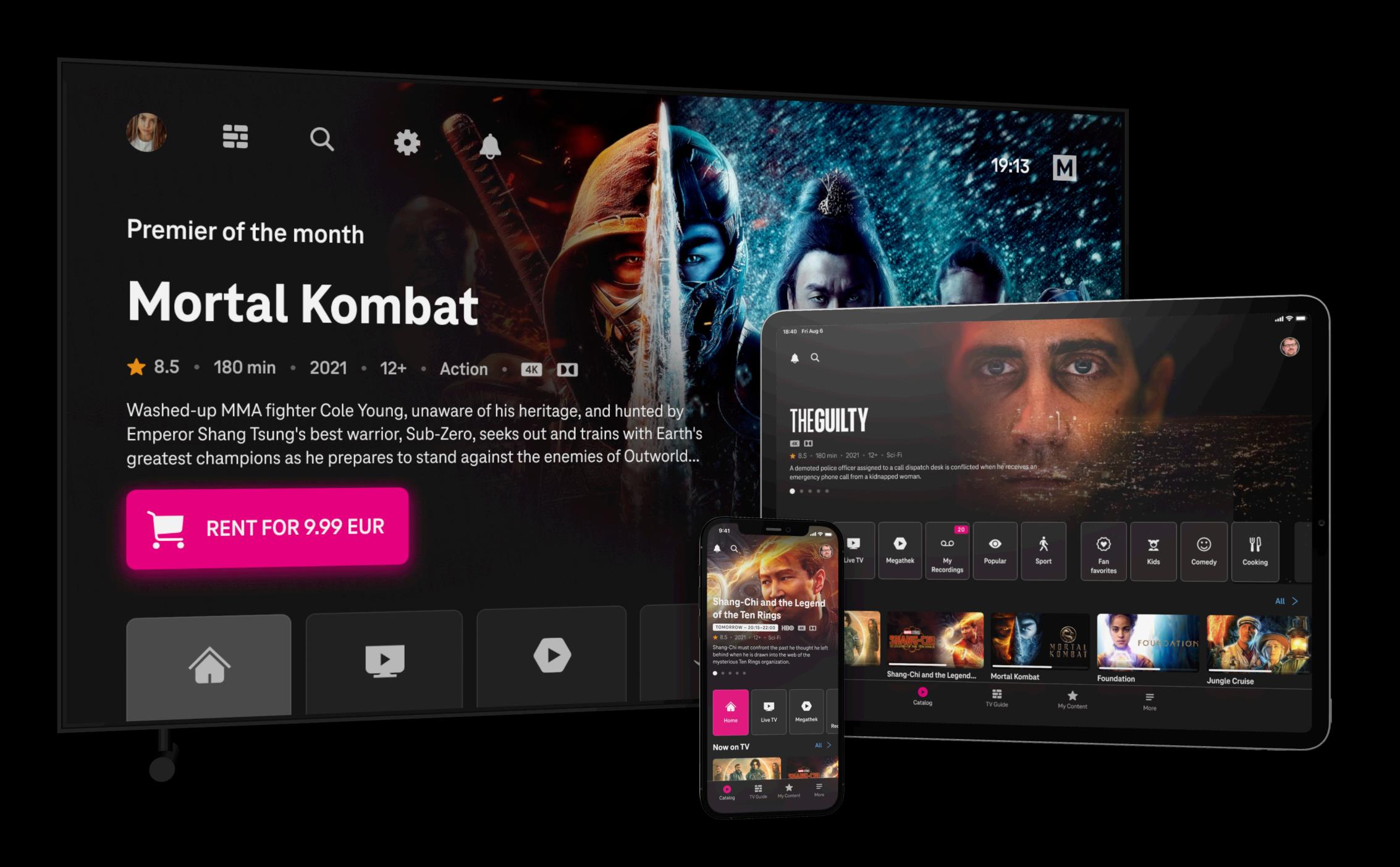












Previous note-worthy projects

As I've mentioned I'm a creator type: in my free time I've made many things. Here is a selection of them.









Design Hub Achievements



Working fully remote AND staying close to your colleagues? This can seem like two ends of a spectrum for some teams.

During 2023 I have been thinking a lot about how to keep up our team spirit in fun and interesting ways, so I've built Design Hub Achievements. It is an online badge collection game, specifically created for my team.





There's a badge for everything!



Badgetelen Briganti

Nem szerzett az adott hónapban egyetlen badge-t sem.



Aranyköpő 10 pont

Feljegyezték egy mondását az #aranyköpések csatornán.



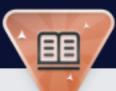
Couch potato 10 pont

Ajánlott egy filmet vagy sorozatot a #szórakozás csatornán.



Gamer 10 pont

Ajánlott egy játékot a #gaming csatornán.



Könyvmoly 10 pont

Ajánlott egy könyvet a #szórakozás csatornán.



Tudásmegosztó 10 pont

Megosztott egy szakmai anyagot a #designers vagy a #learning csatornán.



Walking Brand

Telekomos pólót viselt egy meetingen.



Hangosbeszélő 15 pont

A legtöbb üzenetet küldte egy hónapban Slacken.



Játékmester 15 pont

Hozott egy játékot a reggeli meetingekre.



Karma 50 15 pont

Összegyűjtött 50 karmát.



Karmaosztó 50 15 pont

50 karmát küldött a csapattársaknak.



Kiskukta 15 pont

Megosztott egy saját ételt a #főztem



Felfedező 20 pont

Megosztott egy fotót egy kirándulásról a #természet csatornán.



Karma 100 20 pont

Összegyűjtött 100 karmát.



Karmaosztó 100 20 pont

100 karmát küldött a csapattársaknak.



Picasso 20 pont

Megosztott egy saját alkotást a #napiskicc csatornán.



Schwarzenegger 20 pont

Sporttevékenységet osztott meg a #sport csatornán.



Walking Brand++ 20 pont

Telekomos ruhát viselt jól láthatóan, egy nem Telekomos eseményen.



Bulibáró 30 pont

Szervezett egy csapatépítő programot a csapatnak.



Éhenkórász 30 pont

Részt vett egy random esti kajáláson a csapattagokkal.



Hús-vér 30 pont

Részt vett egy személyes csapatépítő eseményén.



Karma 200 30 pont

Összegyűjtött 200 karmát.



Karmaosztó 200 30 pont

200 karmát küldött a csapattársaknak.



Projektor 30 pont

Tartott a csapatnak egy legalább 20 perces szakmai előadást.



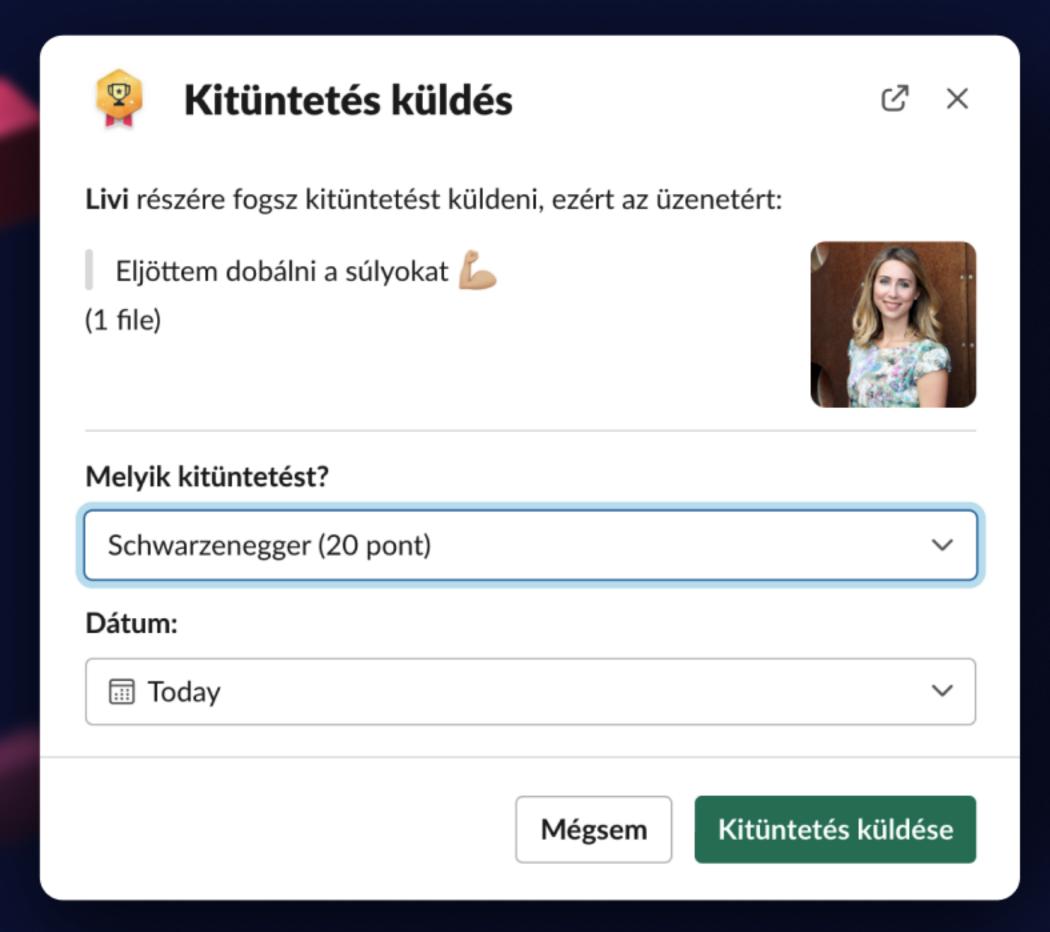
Evangelista 40 pont

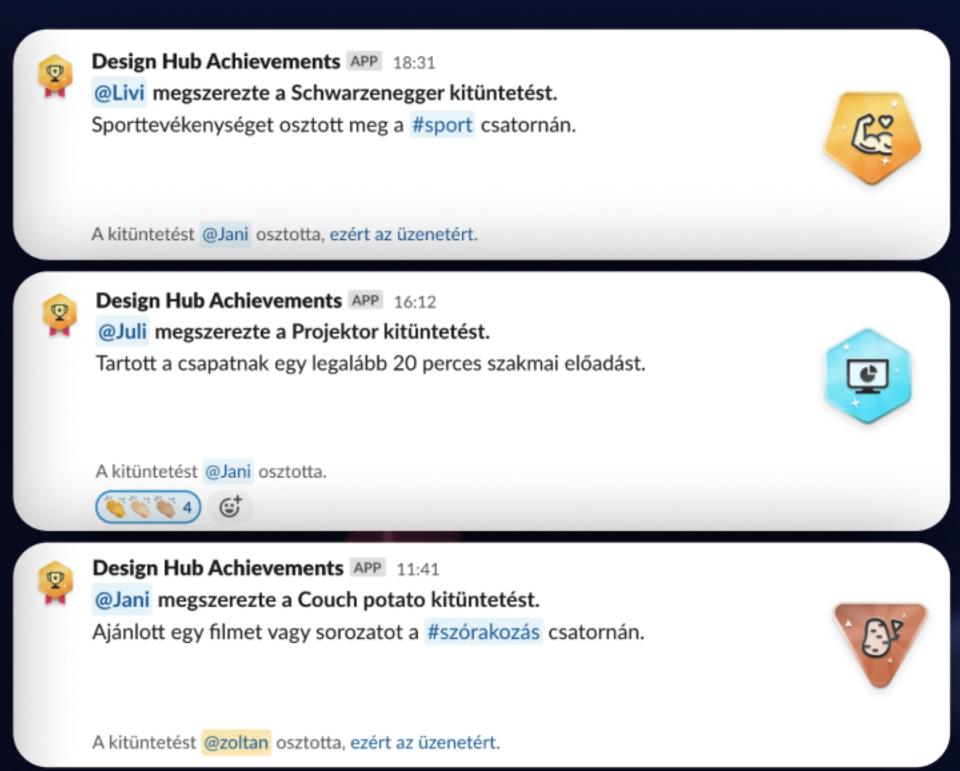
konferencián, a csapat színeiben.



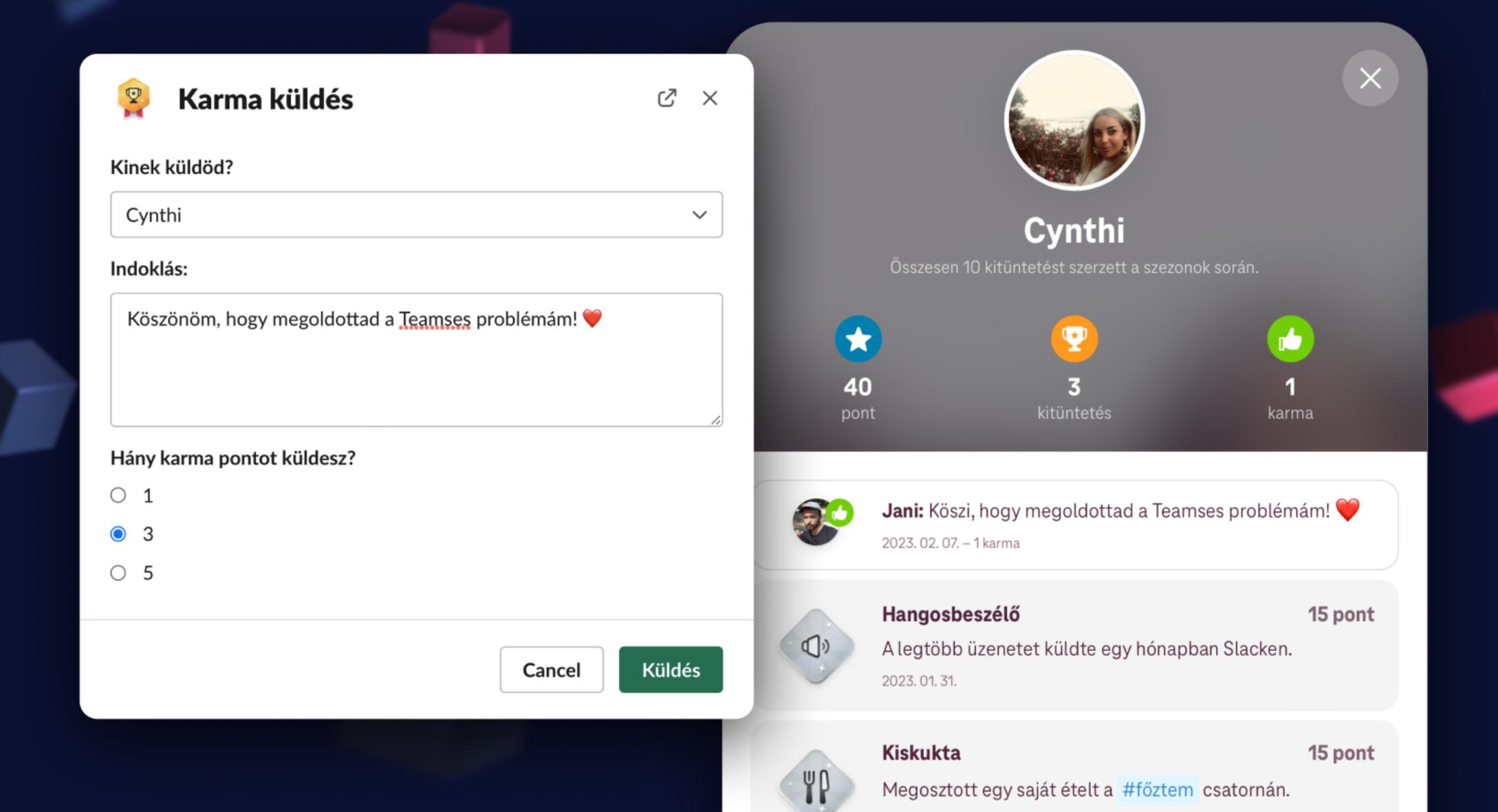
Előadott egy rendezvényen vagy

Award achievements via Slack





Send Karma via Slack for help and appreciation



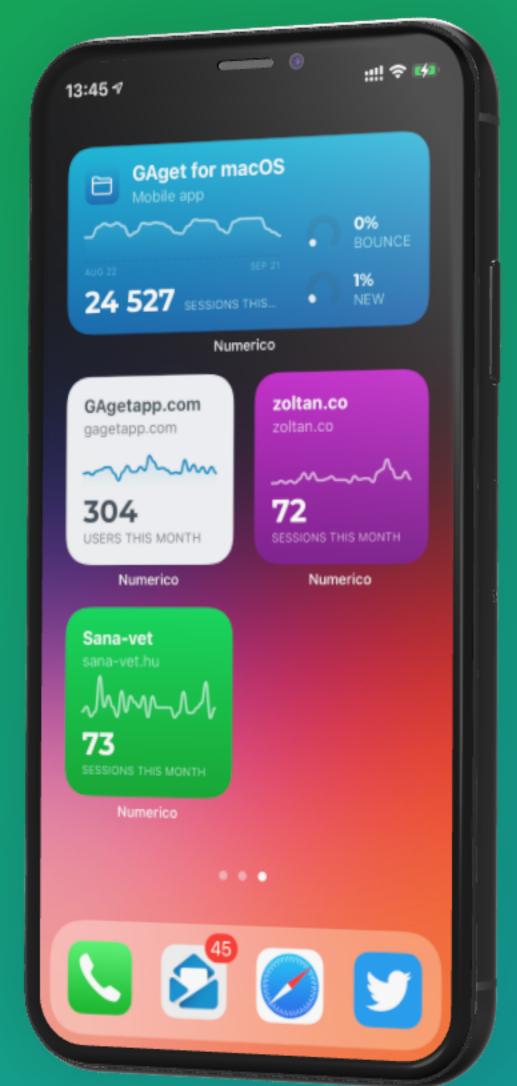
Numerico

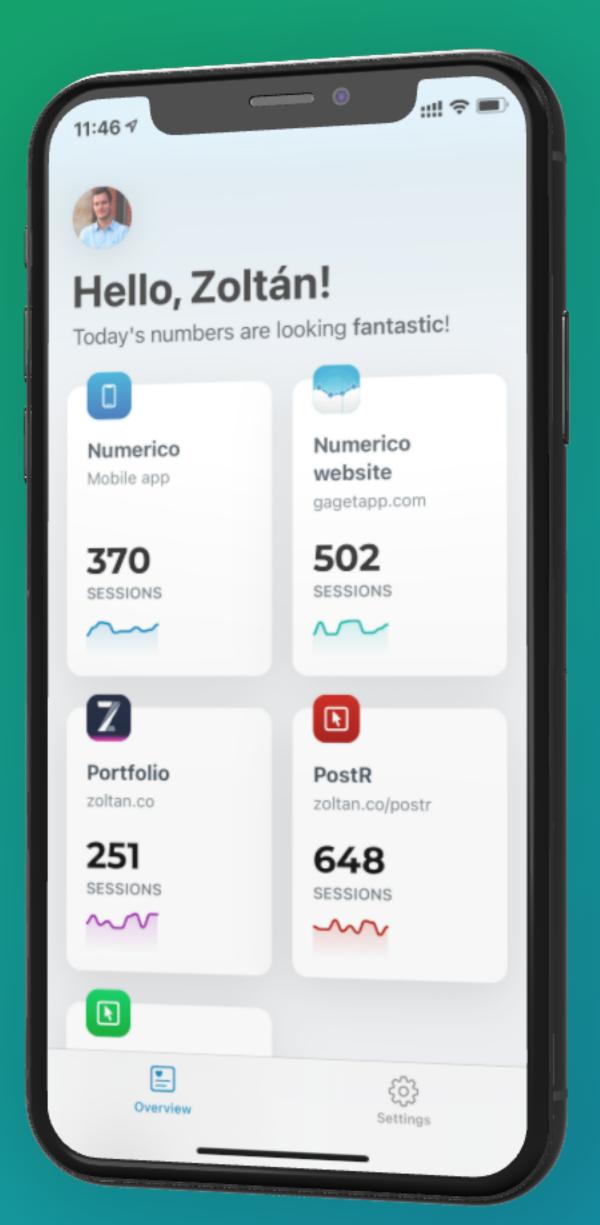


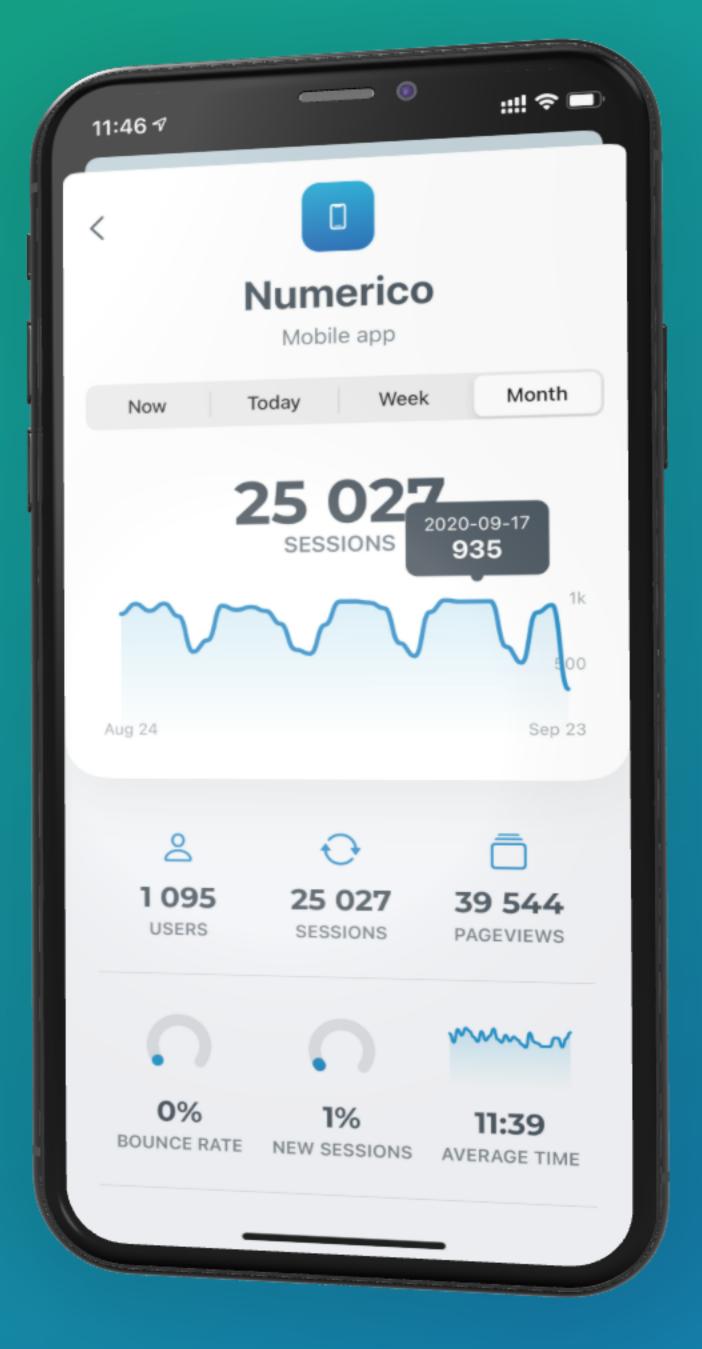
With the release of iOS 14 I knew I had to create a brand new experience for GAget that supported widgets. After spending a few weeks of learning Swift UI, and about 2 months on writing code, I released the new version on September 23, 2020.

After 3 years, I shut down the project with iOS 17, as I simply had no time to update to the new Google Analytics API.











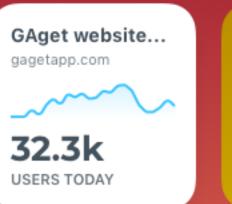












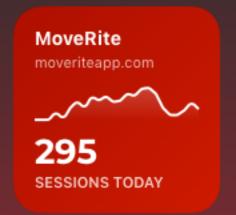


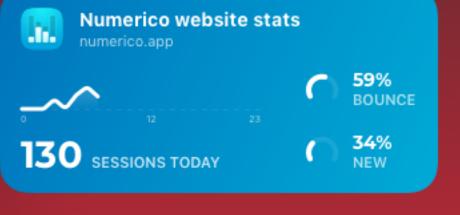


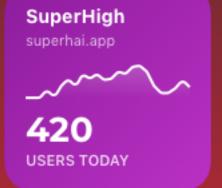






















IBM Video Player



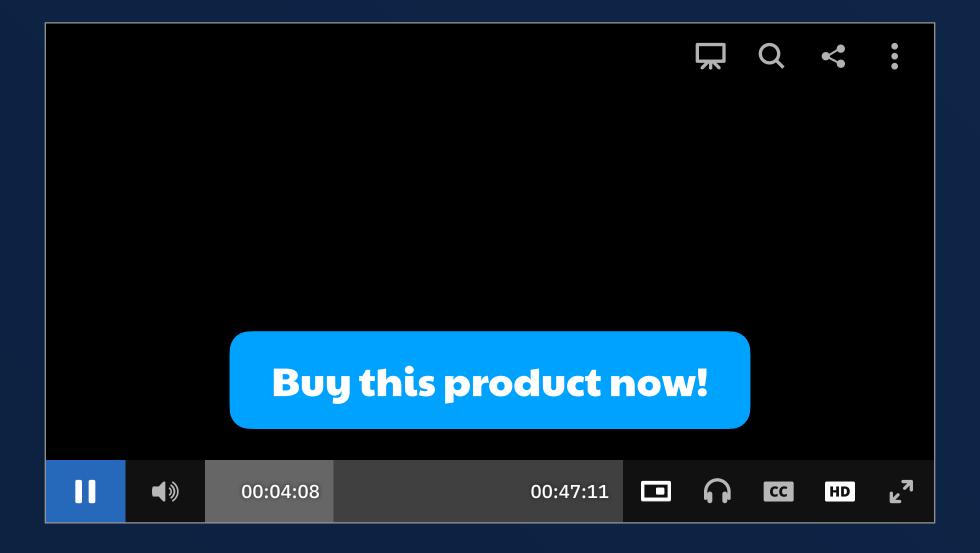
The IBM Budapest Lab is in charge of the IBM Cloud Video product that is a secure video streaming service. As the core part of the experience, the video player is the most important thing on the site.

So when was designing a dynamic ad placement functionality, I had to take many things into consideration, like the responsiveness of the player or the already existing features inside of it.

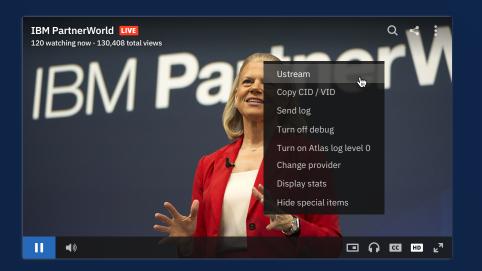
And for the best result in implementation I created an interactive demo for developers to convey the ideas.

Feature request:

A banner like customizable CTA for contextual advertising

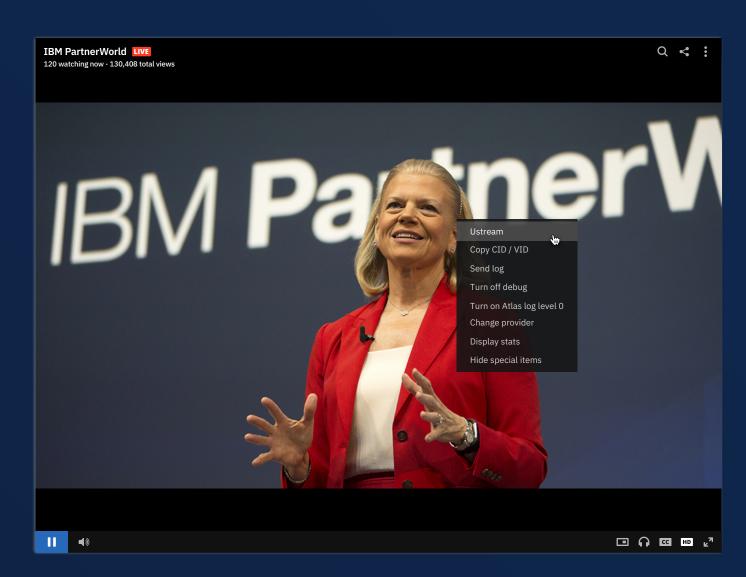




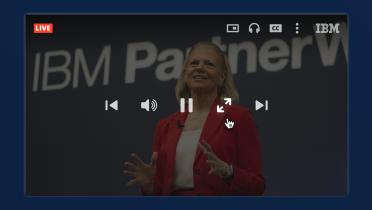


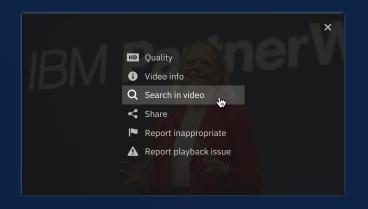




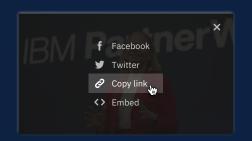


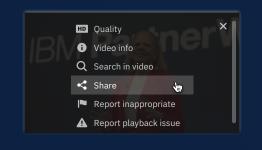




















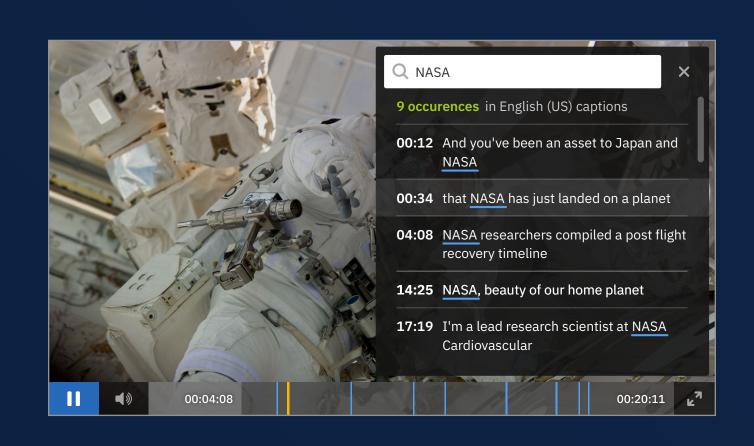
Live and VOD



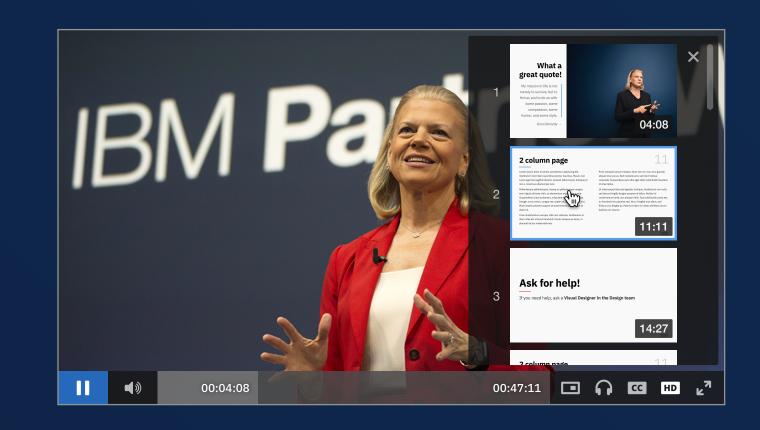
Closed captions



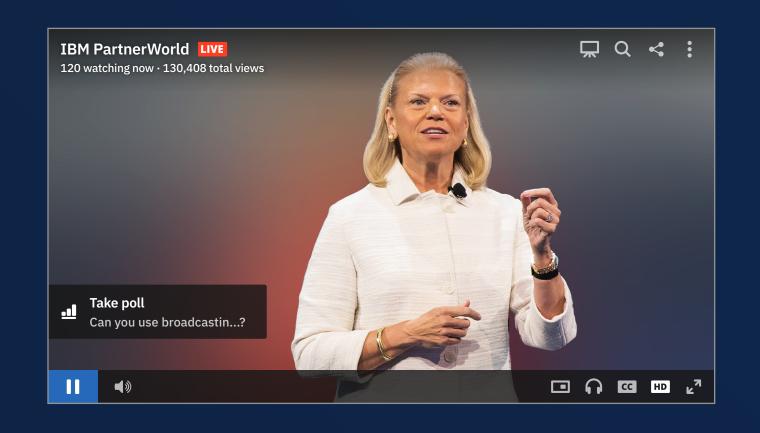
Video settings (quality, volume, etc)



video settings (quatity, votame, etc)

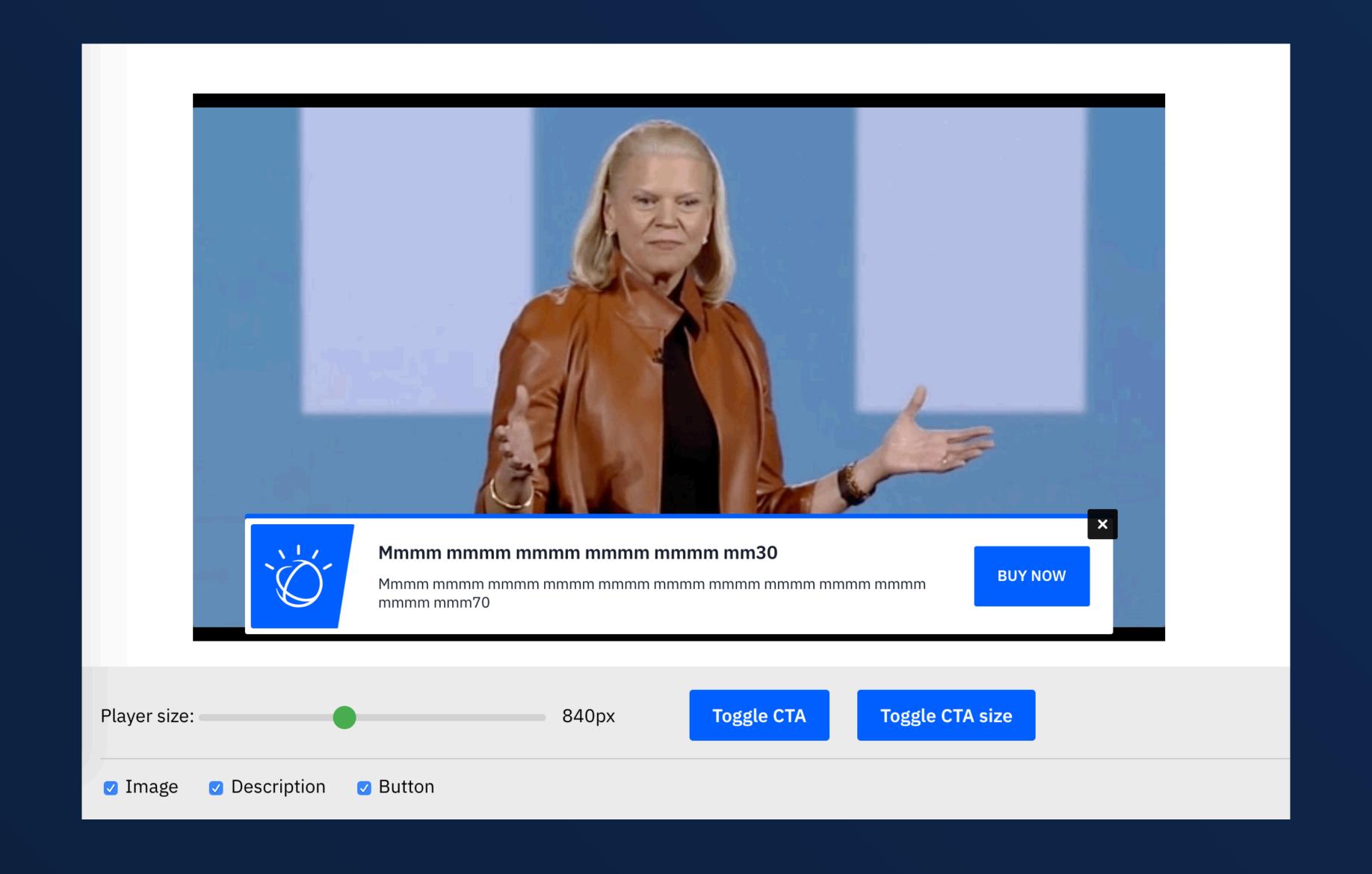


Presenter slides



Search in captions

Polling



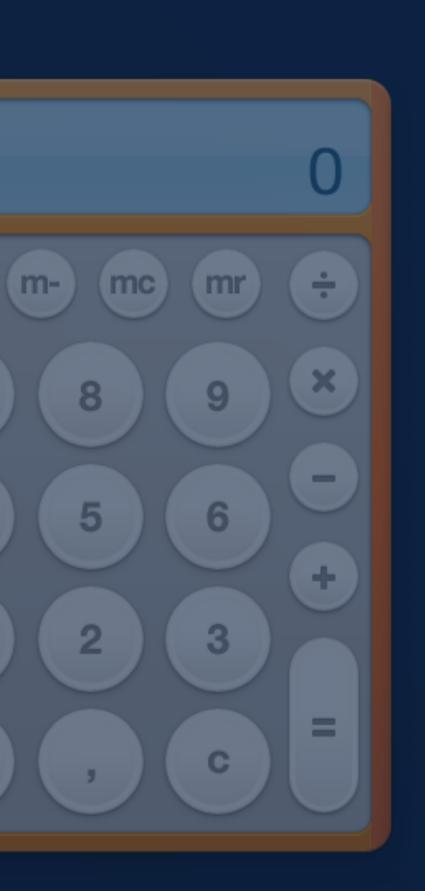
Open interactive demo

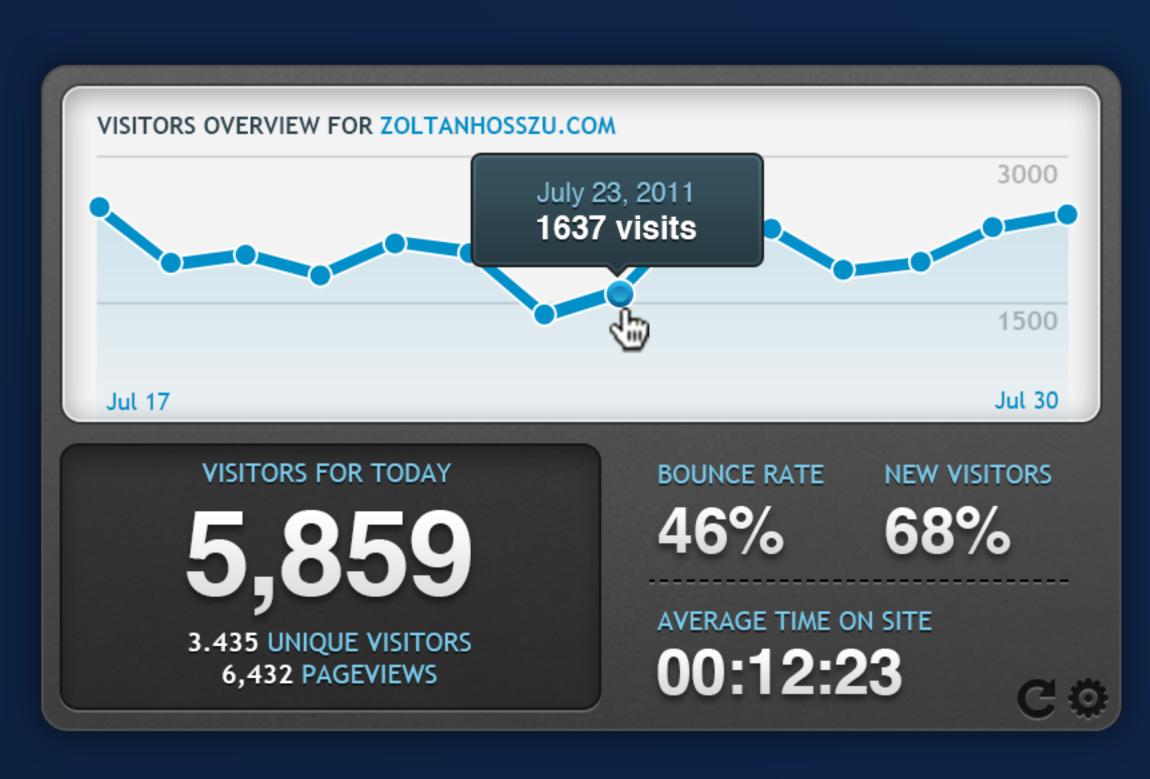
GAget

This project started as a widget for OS X Dashboard and turned into the most popular Google Analytics widget for macOS in the App Store during 2011 – 2018. Features included an Overview widget for the most important data, a Real–Time widget for getting real–time visitor information and Alerts for custom event notifications.

It was my longest running side project, launching in August 2011. It it even motivated me to learn Swift.





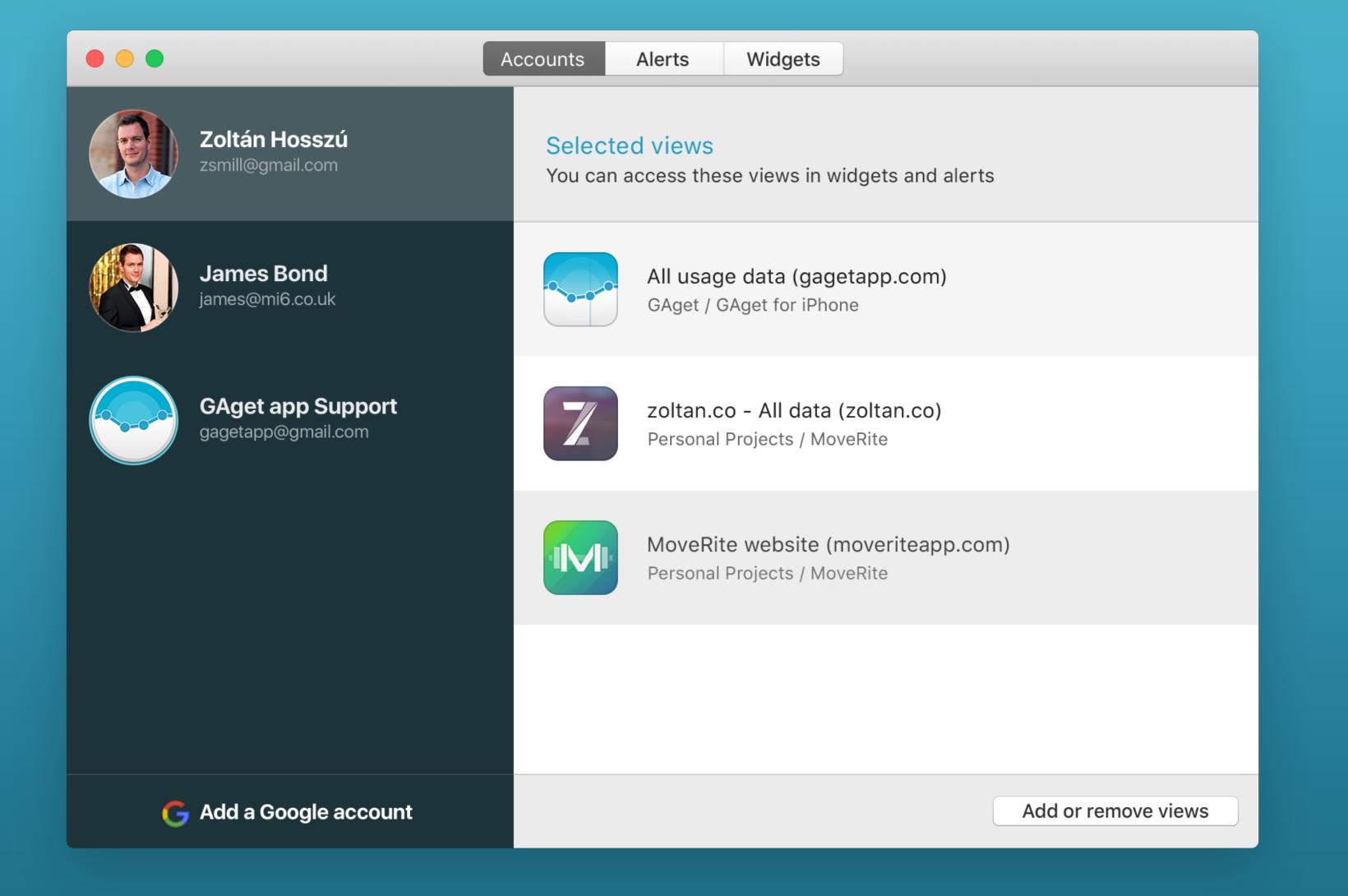




First released version in 2011



GET A QUICK OVERVIEW OF YOUR GOOGLE ANALYTICS DATA

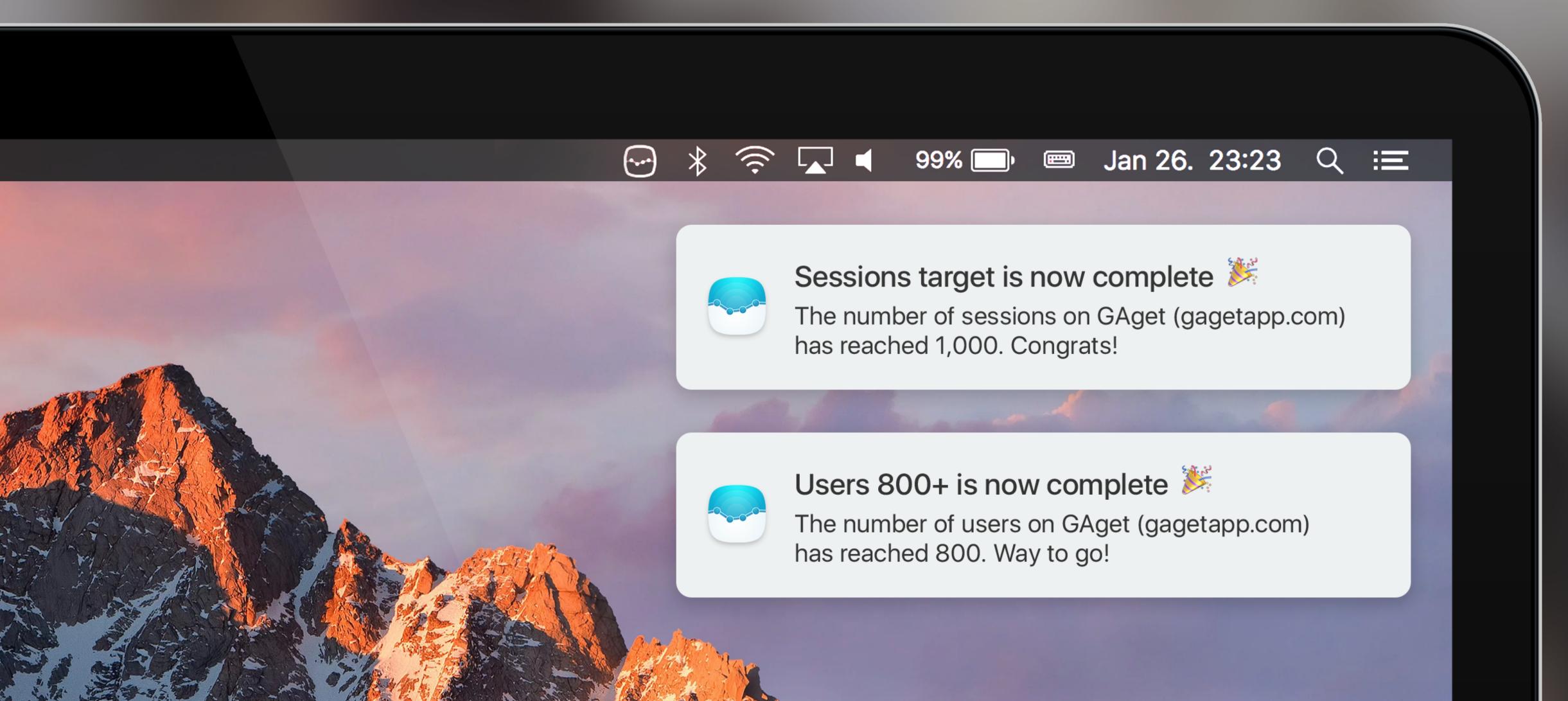


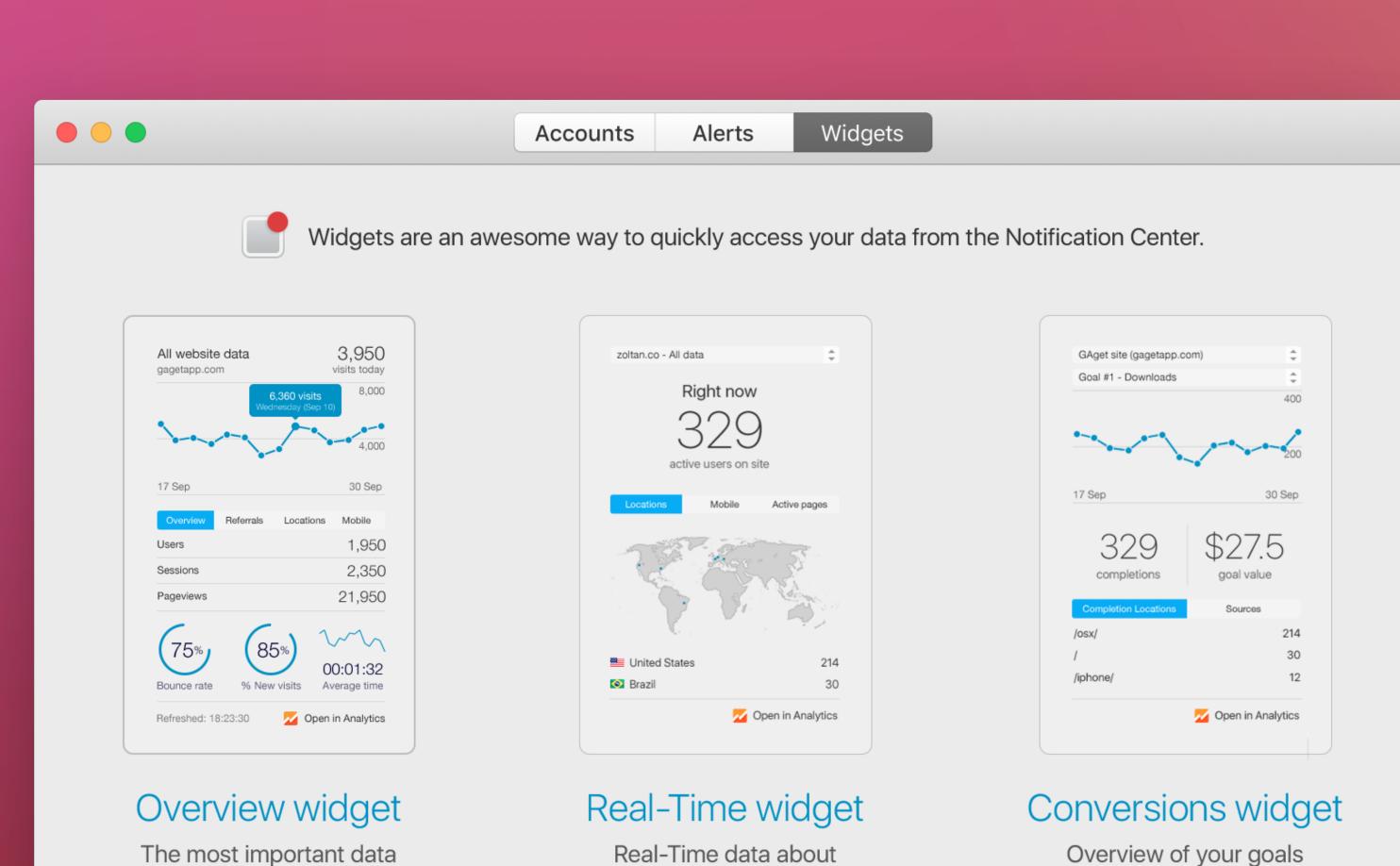
Today Notifications

January 26th., Thursday



WITH GAGET ALERTS YOU'LL NEVER MISS AN IMPORTANT CHANGE

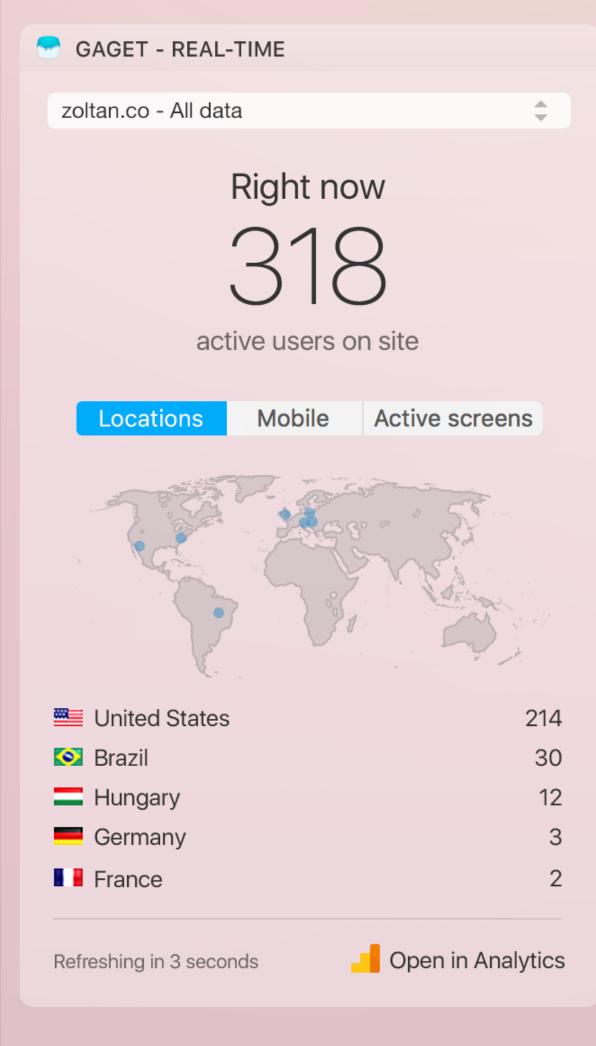




January 26th., Thursday

Today

Notifications



locations, devices and pages

Available

and ecommerce data

Coming soon...

of your websites and apps

Available

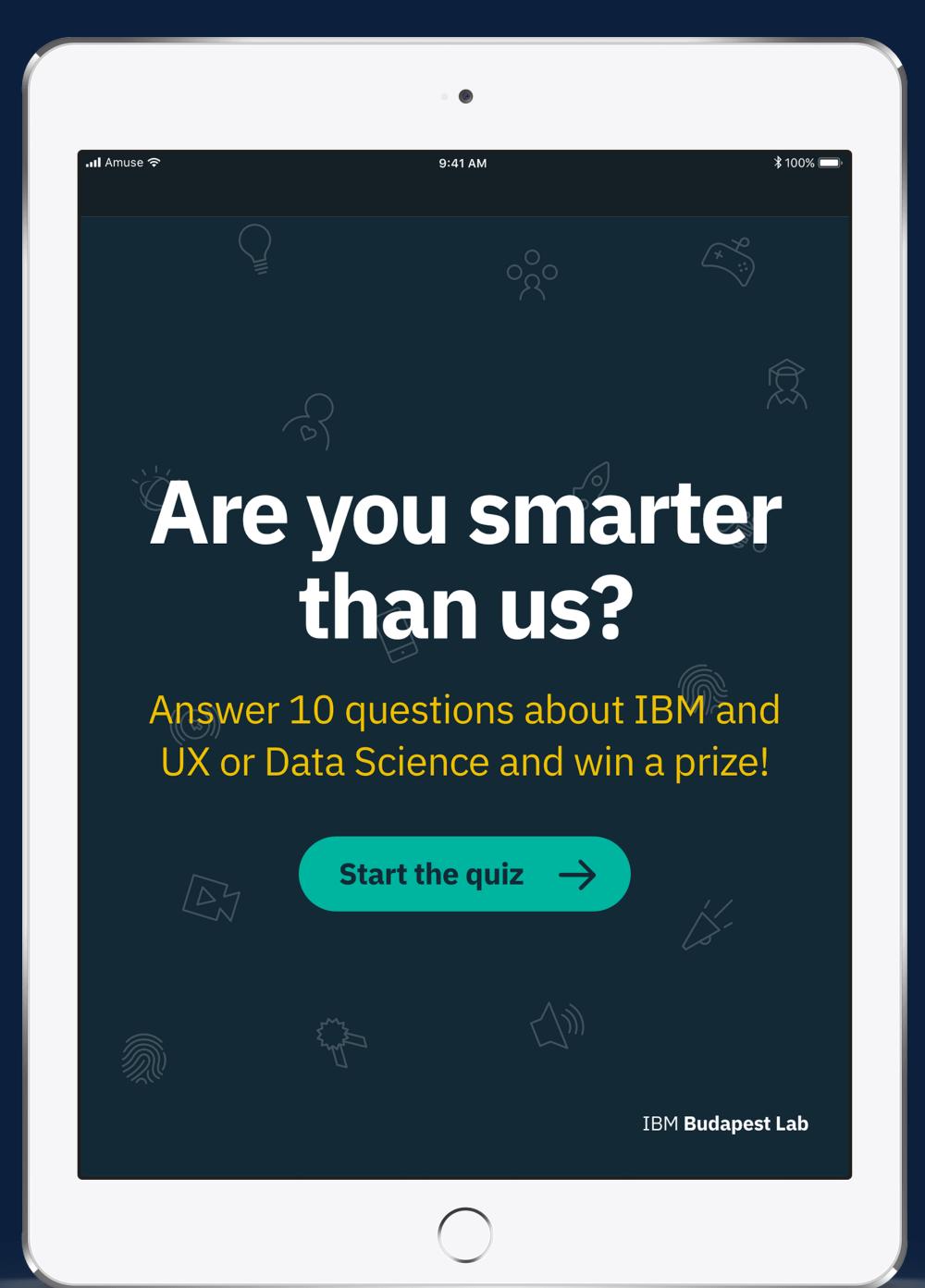
IBM Quiz app



A general conference booth experience is usually pretty boring. Handing out flyers and free t-shirts can only get you so far.

With the IBM Budapest Lab design team we had the idea to create a cool little game in which conference participants could play against one of our team members in a virtual environment. I have designed and coded an interactive iPad game in just a few days before the conference.

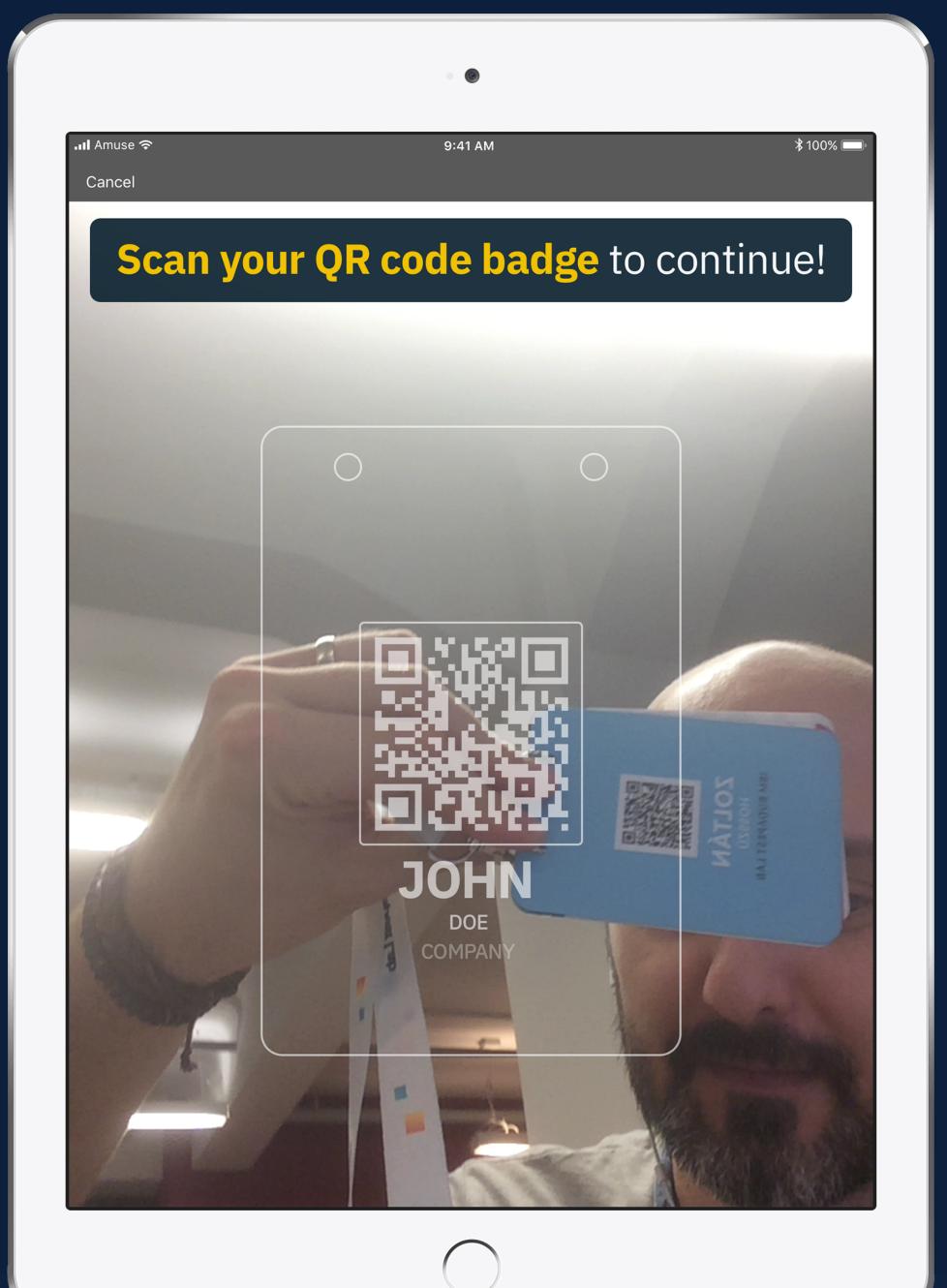
The game was a huge success and collected over 200 leads.



Challenge us

Our goal at the conferences was to have a fun way to collect leads.

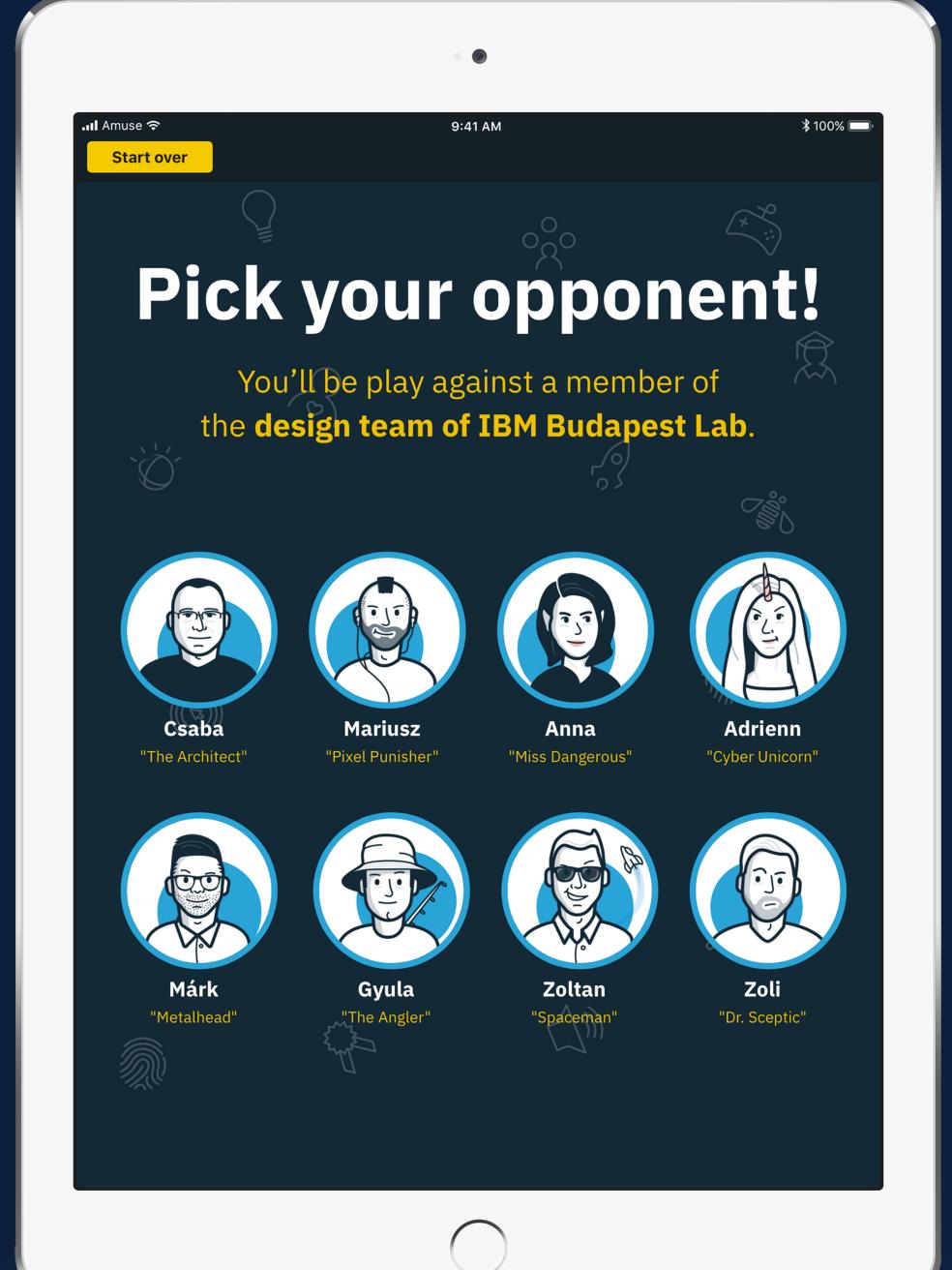
We decided to create a challenging quiz of 10 questions that participants could play on an iPad at the conference.



QR code entry

When players tapped on the "Start the quiz" button they were presented with a QR code reader.

On the conference we realized that this was the first challenge: a few people actually placed their badges on the screen instead of scanning it with the camera.



Challenging the team

Players were asked to pick an opponent from our teams.

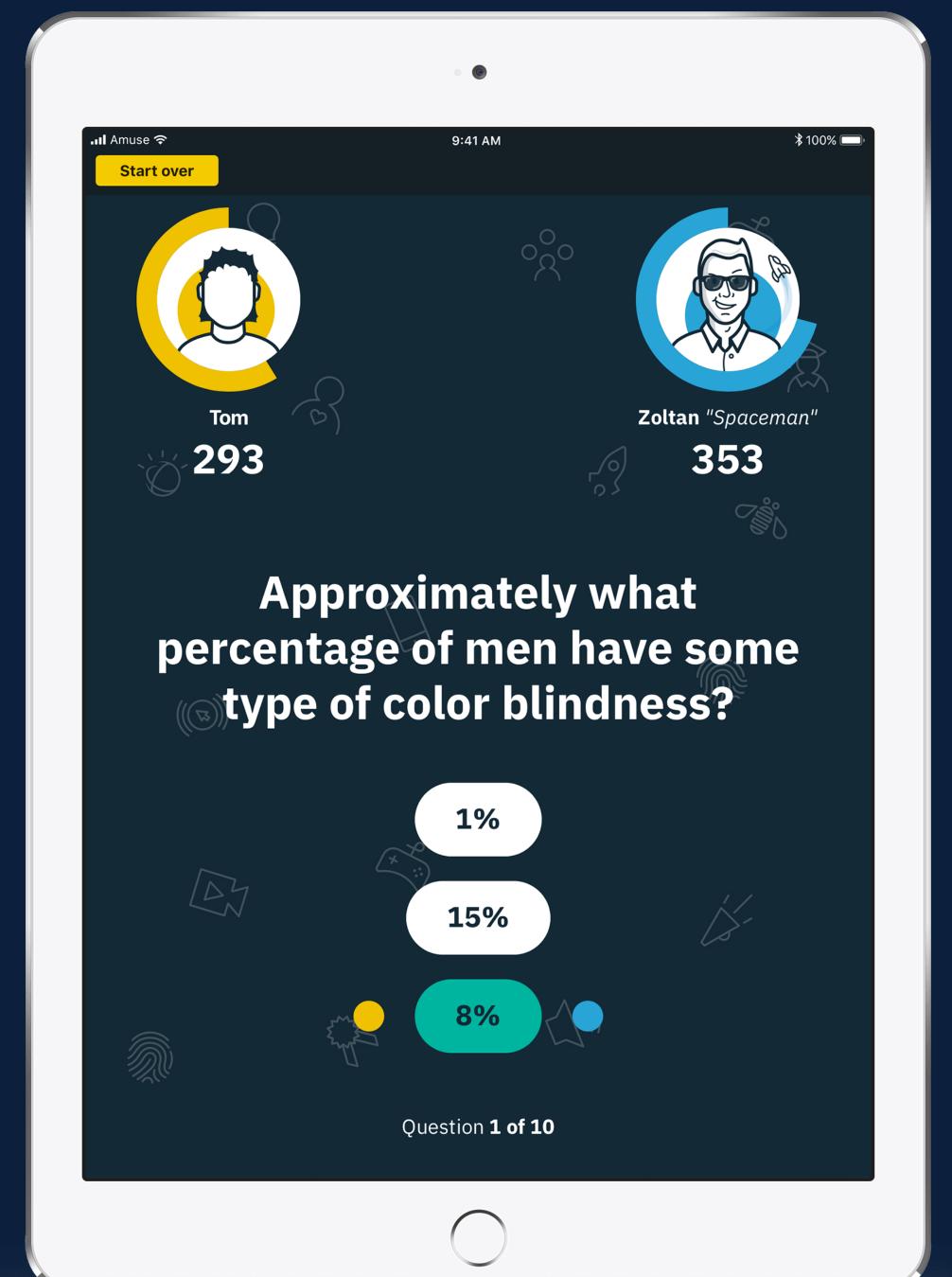
We have made portraits of our team members, both for the design and for the data science teams.

This was just a fun little step, as all opponents played with the same accuracy and timing.



VS screen

After picking a topic and an opponent, player were presented with the VS screen to let them know the game was about to start.

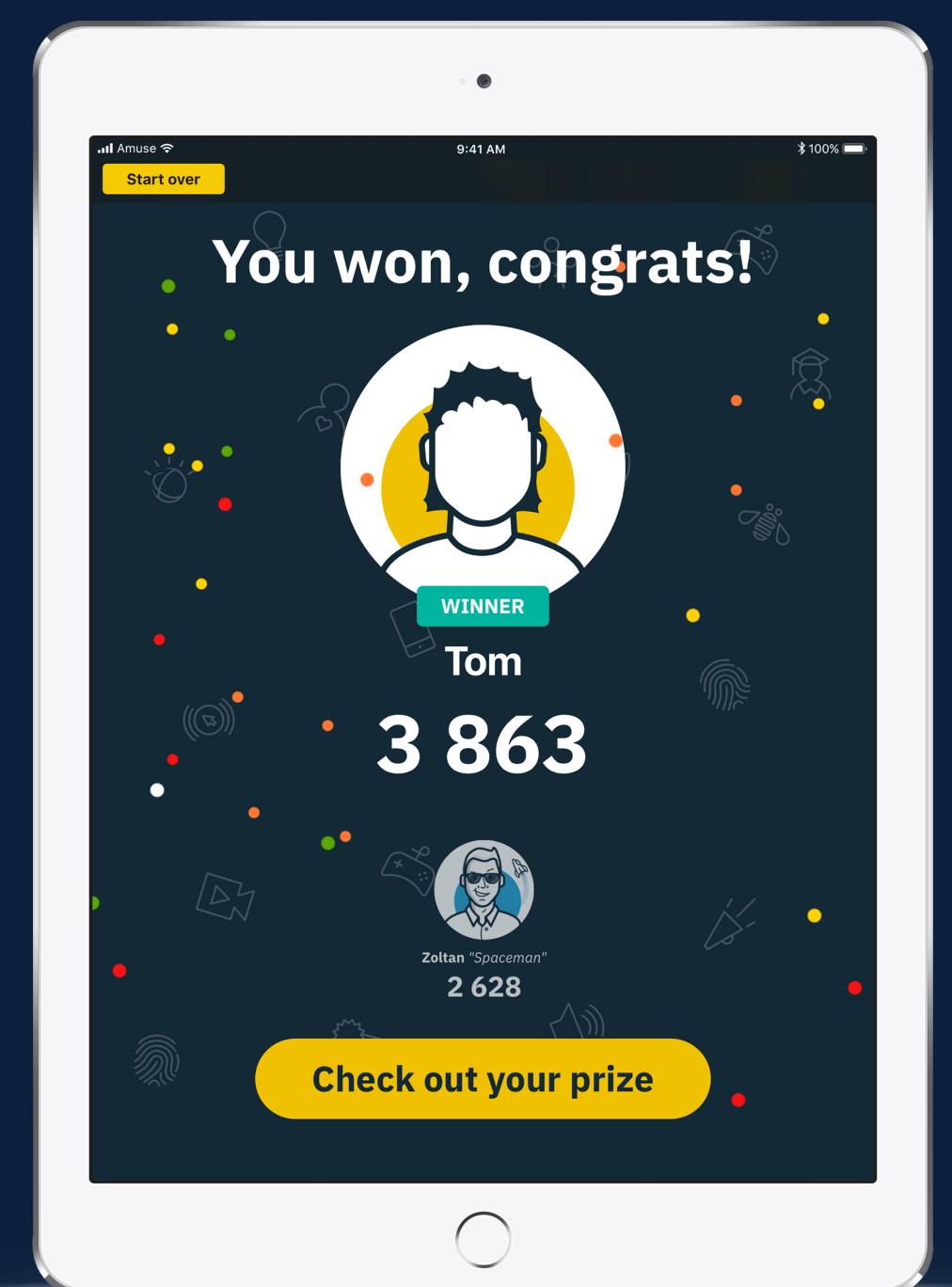


The Quiz

Players had 15 seconds to answer each question. They got points based on their time.

The players could see the answer from our member to help a bit if they didn't know the answer.

Our team members all played with 80% accuracy and answered the questions in about 5 seconds.



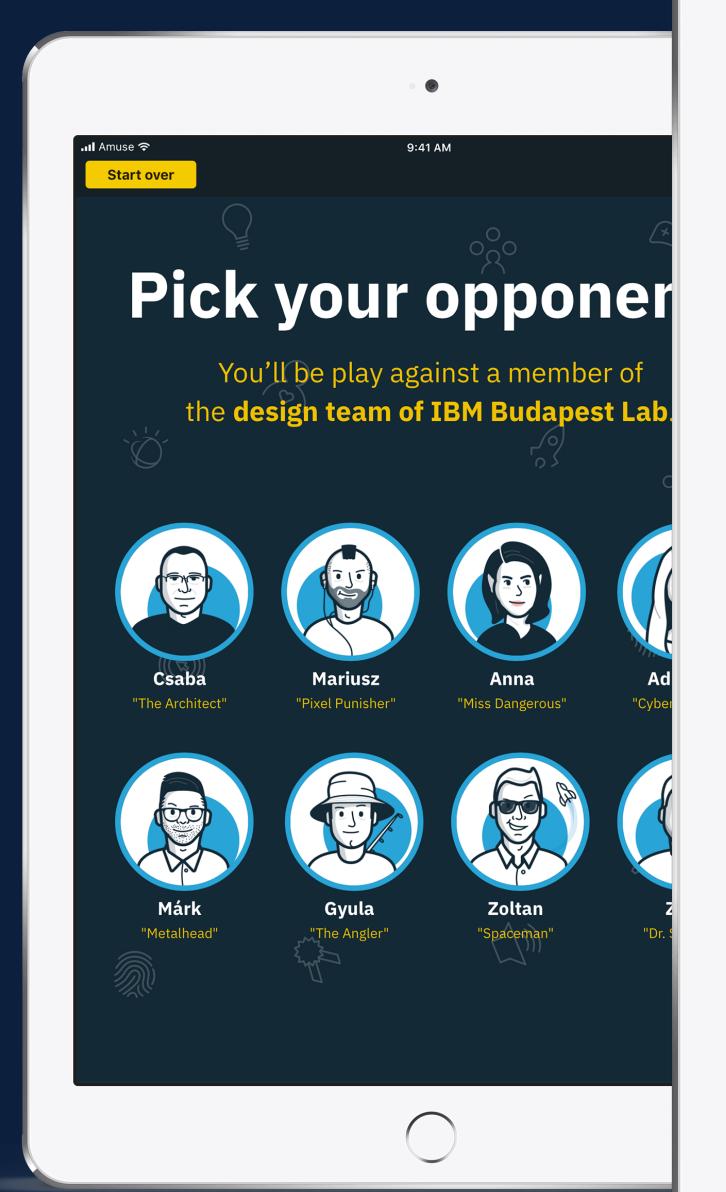
And the winner is...

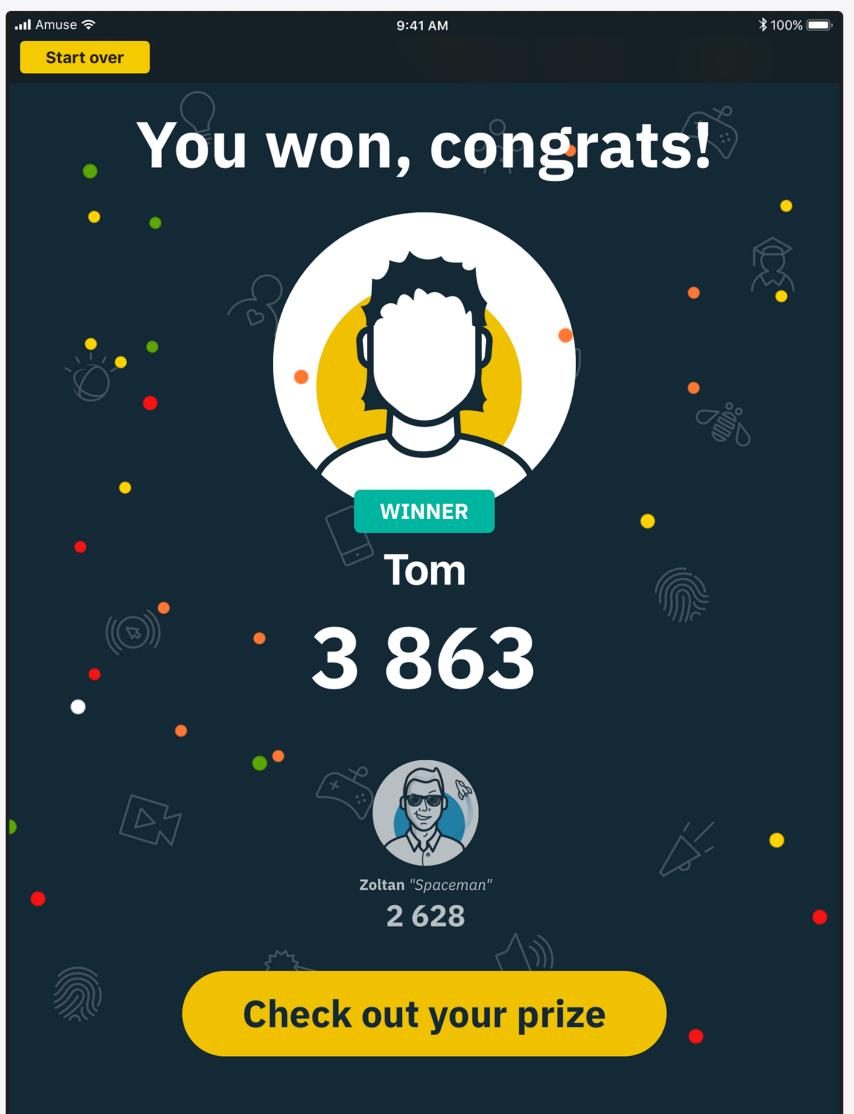
After answering all 10 questions the quiz presented the winner based on the points.

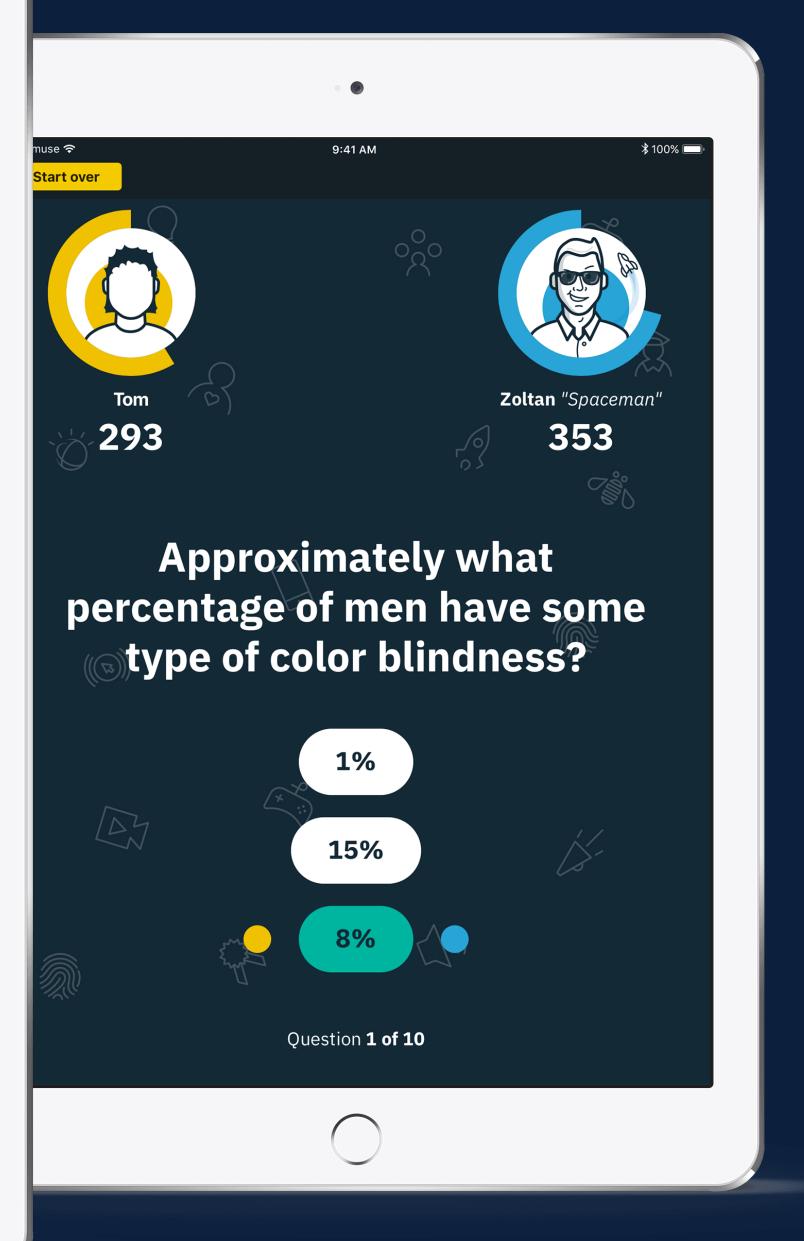
Winning players could one of 3 prizes:

- Watson T-shirt
- Watson Notepad
- TúróRudi (a Hungarian sweet)

Losing players got a random one.





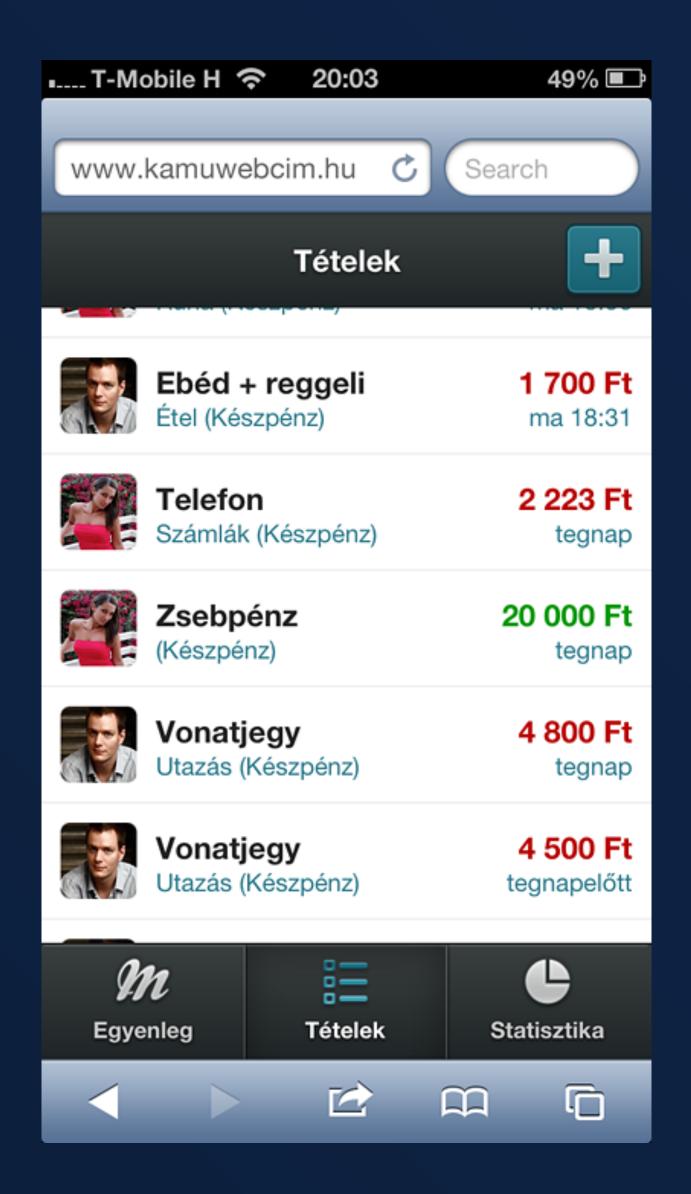


Zseton

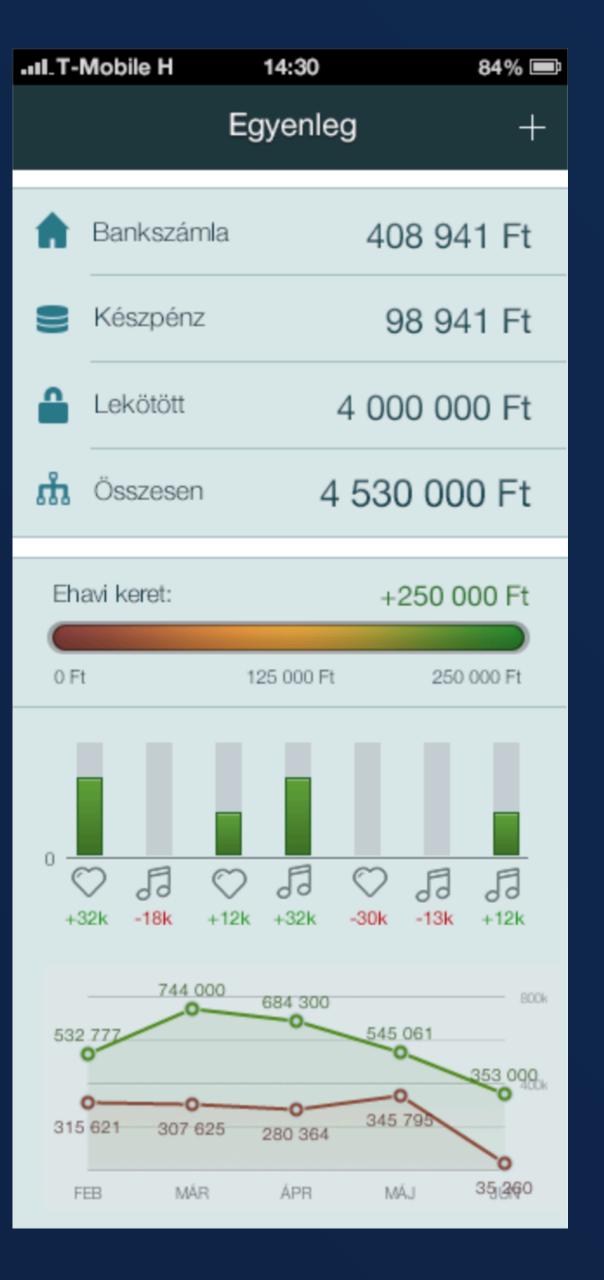
(means poker chip or token)

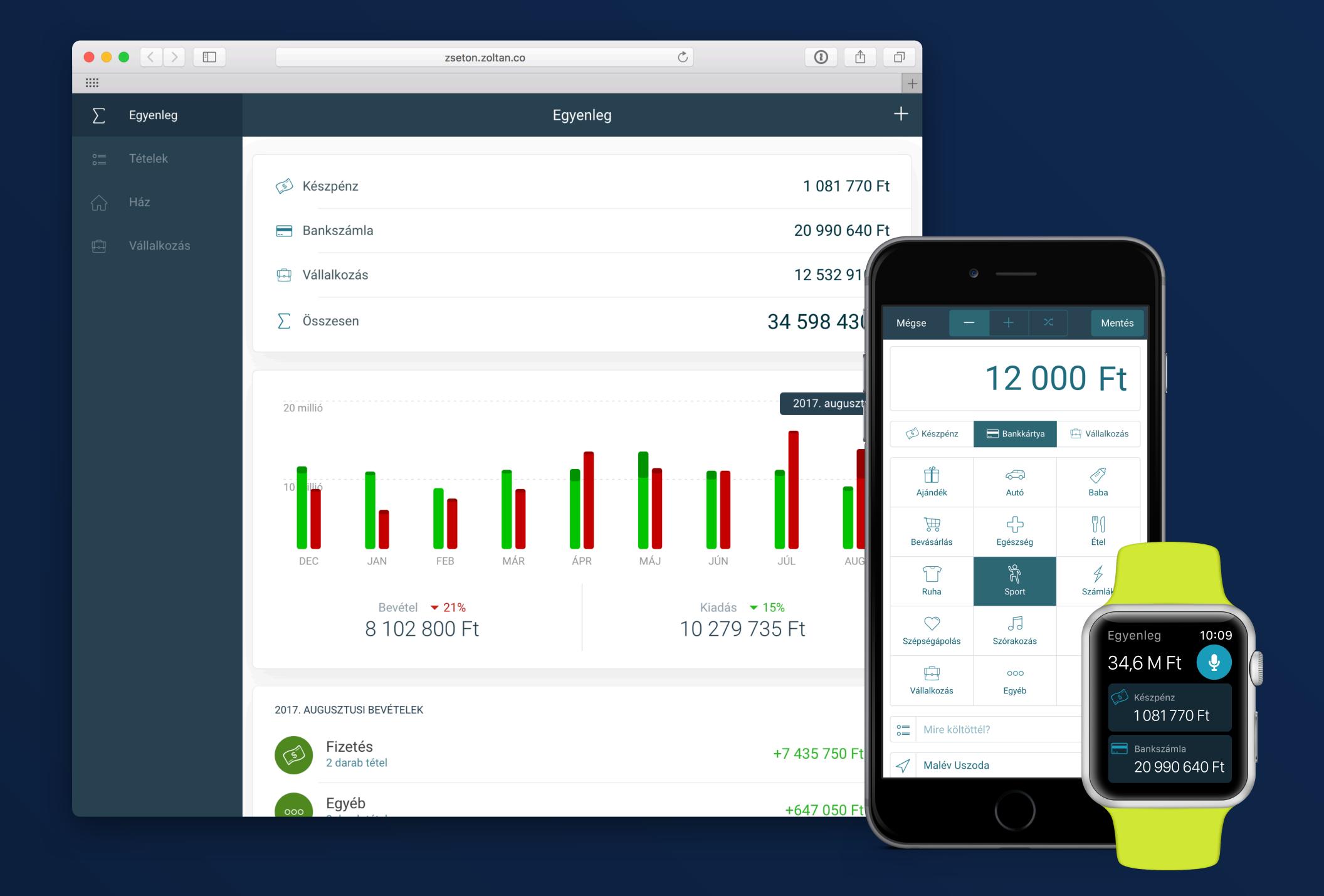


After our wedding, my wife and I started to save up money for a house, so a personal expense tracker was needed. Since no solutions at the time allowed us to share accounts and expenses I had to build my own. Today we are using Zseton on the web, on iOS and even as a native watchOS application.









Voice integration for lightning fast inputs



Title, amount, category, source, location and time are saved

Teaching and mentoring

In the last 8 years I've had the opportunity to teach UI design at various courses. The latest has been organized by the Hungarian Fine Arts University, where I teach design basics and UI design animation principles.

My classes are always rated the highest by the students so I usually get invited to judge their closing presentation in front of 200+ people at the end of the semester.





Thank you for the attention!

You can reach me via zoltan.co