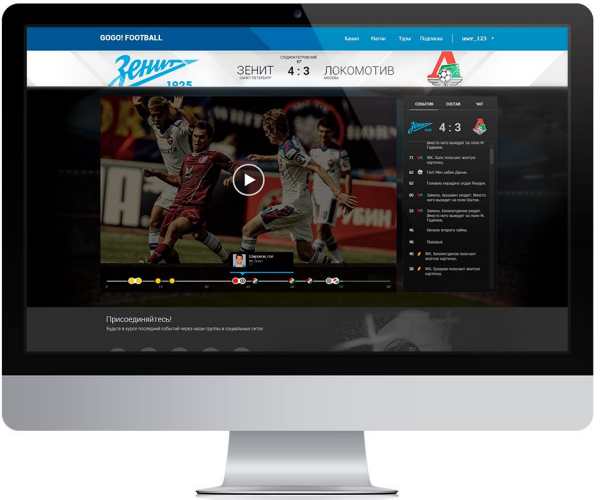
PORTFOLIO

Project name: GOGO! FOOTBALL
Platform: Web / Mobile / Smart TV
Description: Sports TV channel specializing in showing matches of the Russian Football Championship, as well as programs of its own production.

Scope: To expand the audience of its content to the existing channel, it was necessary to develop and implement website, mobile application and Smart TV app.

Contribution: Website, iOS mobile app, Smart TV



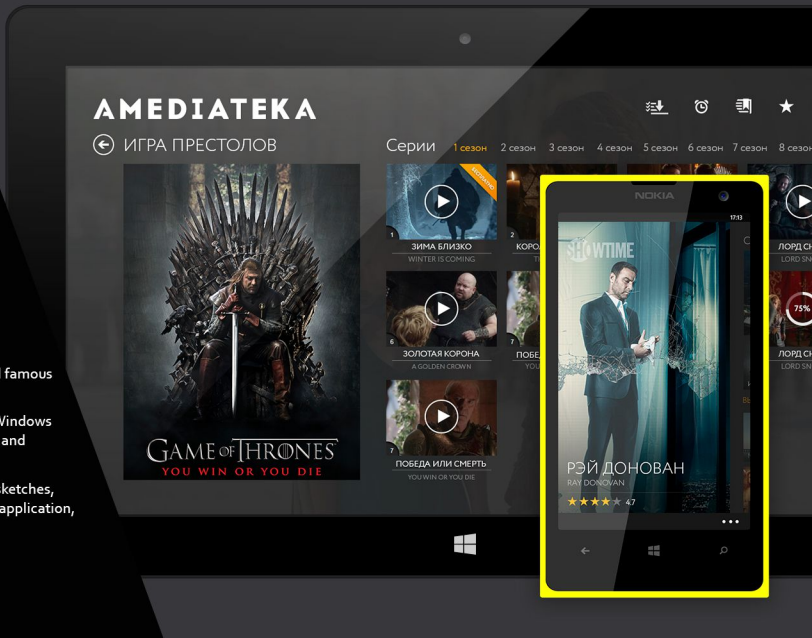
Initially, the channel had its own corporate identity. It was necessary to develop a clear and convenient service for watching football matches on a wide range of devices. After several iterations, the concept of the website and additional functionality were approved for more convenient use of the service.

Лучшие моменты
Амкар - Ростов 29-й тур СОГАЗ-Чемпионат России по
ТОП 10 за неделю. Чемпионат России
Обзор матча Анжи - Локомотив
Обзор матча: Футбол. Лига чемпионов. 1/8 финала. Бенфика
Футбол. ATLANTIC CUP - 2016. Финал. Эребру
A Меню
B Дополнительно
Матчи
15 ТУР. 14-17 сентября
Толеканал
Воскресенье, 21 сентября 2013
ЦСКА - Кубань. Прямая трансляция
Ювентус
ЦСКА - Крылья Советов-Пахтар
Динамо - Анжи. Версия 2.0
"Волга" - "Локомотив". Версия 2.0
Ювентус v 2.0

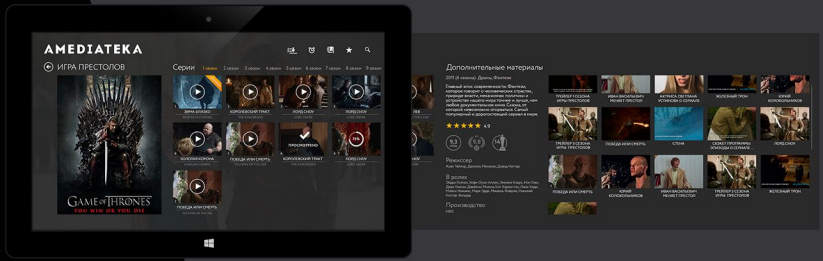
Project name: Amediateka
Platform: Windows Phone / Tablet
Description: The best TV shows of the planet simultaneously with the whole world. Documentary and feature films. World famous concerts.

Scope: The task was to develop a design for Windows mobile devices. Both Windows Phone and Windows Tablet.

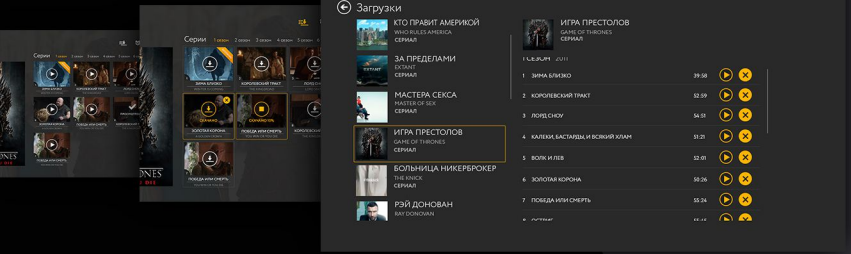
Contribution: Full resposibility for design. Creating sketches, visual part of design along with UX of application, interactions.



Amediateka already had its own corporate style, so the main task was to use the best UX practices to make the design of the application according to all the rules of UWP and not to lose the individual features of Amediateka.



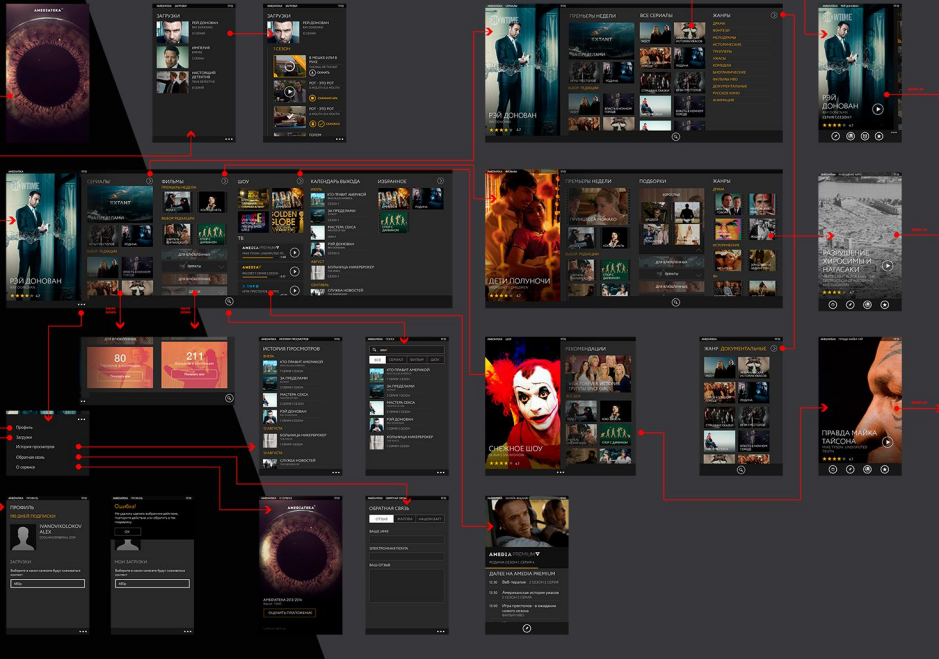
WATCH DOWNLOAD OFFLINE CONTENT

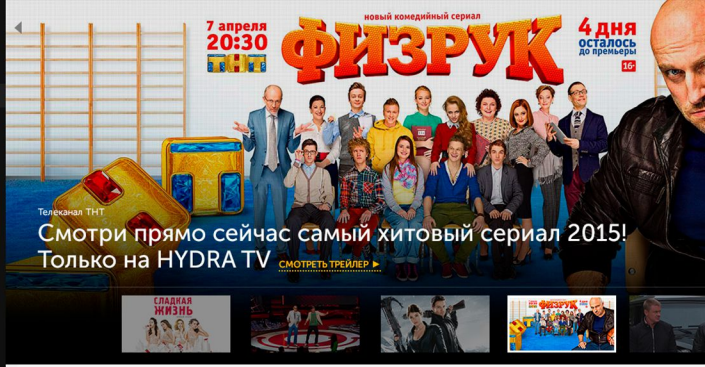


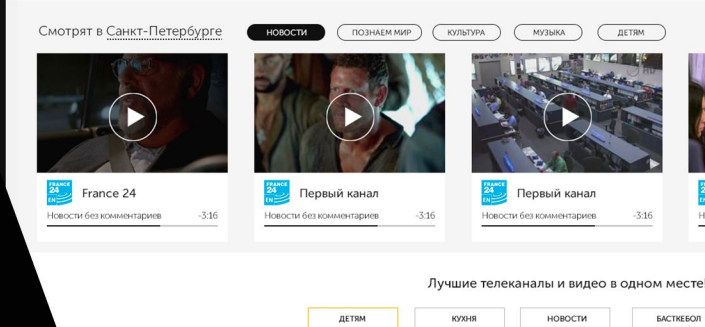
Some time was needed to study the UWP guidelines. The feedback from the developers was also very important when creating sketches and final designs. In the process of developing the design, we had to solve non-standard problems such as the ability to download a series and watch it offline and others.

СТРАШНЫЕ СКАЗКИ
ИГРА ПРЕСТОЛОВ
ВЛАСТЬ В НОЧНОМ ГОРОДЕ
НАГАСАКИ
4.7
О ФИЛЬМЕ
9.8
14
9.3
ДОНОВАН
RAY DONOVAN
СЕРИЯ 7, СЕЗОН 1
4.7
О СЕРИАЛЕ
9.8
14
9.3
Год выпуска:
Жанр:
Производство:
Возраст:
Длительность:
Слоги:
2013 (2 сезона)
Драма, документальное
Showtime
18+
132 минуты
"Atlantic City, 1920. When alcohol was outlawed, outlaws
NOKIA
17:13
АМЕДИАТЕКА
ЗАГРУЗКИ
ЗАГРУЗКИ
РЕЙ ДОНОВАН
RAY DONOVAN
10 СЕРИЙ
1 СЕЗОН
В МЕШКЕ ИЛИ В РУКЕ
THE BAG OR THE BAT
СКАЧАТЬ
РОТ - ЭТО РОТ
A MOUTH IS A MOUTH
СКАЧАНО 45%
РОТ - ЭТО РОТ
A MOUTH IS A MOUTH
СКАЧАНО
ГОЛЕМ
AMEDIATEKA
NOKIA
АМЕДИАТЕКА
ОНЛАЙН ВЕЩАНИЕ
AMEDIA PREMIUM
РОДИНА СЕЗОН 1, СЕРИЯ 4
ДАЛЕЕ НА AMEDIA PREMIUM
12:30 Веб-терапия 2 СЕЗОН 2 СЕРИЯ
13:30 Американская история ужасов 2 СЕЗОН 2 СЕРИЯ
15:00 Игра престолов - в ожидании нового сезона
ФИЛЬМ HBO
АМЕДИАТЕКА ПОИСК
ВВИ
ВСЕ
СЕРИАЛ
ФИЛЬМ
ШОУ
КТО ПРАВИТ АМЕРИКОЙ
WHO RULES AMERICA
7 СЕРИЙ 1 СЕЗОН
ЗА ПРЕДЕЛАМИ
OUTSIDE
2 СЕРИЯ 1 СЕЗОН
МАСТЕРА СЕКСА
MASTERS OF SEX
5 СЕРИЙ 2 СЕЗОН
РЭЙ ДОНОВАН
RAY DONOVAN
1 СЕРИЯ 3 СЕЗОН
БОЛЬНИЦА НИКЕРБЕРОКЕР
THE KNICK
7 СЕРИЙ 1 СЕЗОН
АМЕДИАТЕКА ИСТОРИЯ ПРОСМОТРОВ
ИСТОРИЯ ПРОСМОТРОВ
ВЧЕРА
КТО ПРАВИТ АМЕРИКОЙ
7 СЕРИЙ 1 СЕЗОН
ЗА ПРЕДЕЛАМИ
2 СЕРИЯ 1 СЕЗОН
МАСТЕРА СЕКСА
5 СЕРИЙ 2 СЕЗОН
РЭЙ ДОНОВАН
1 СЕРИЯ 3 СЕЗОН

Along with the creation of separate screens, it was necessary to create a diagram for a better understanding of the overall picture of the application. Such schemes are especially useful for discussions and presentations.





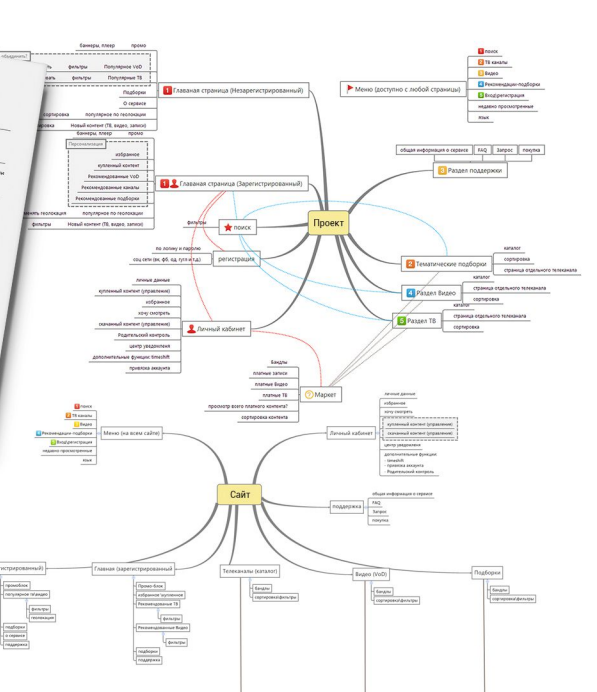


Project name: Hydra TV
Platform: Web
Description: Internet TV, available always and on all screens.

Scope: Develop a website design for the service with a focus on target audience research

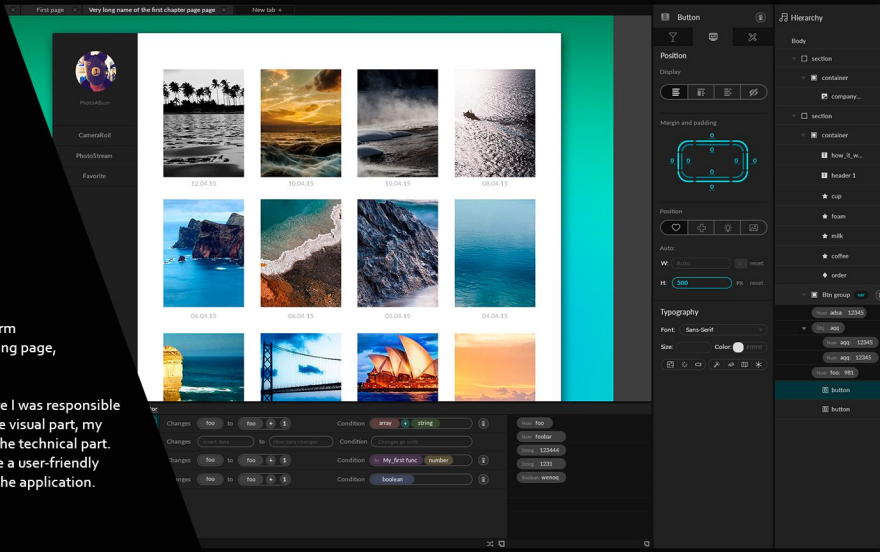
Contribution: Research, discussion of concepts, analysis of statistical data of the service, development of sketches, diagrams and the creation of final sketches. Justification of the concept in a team.

Initially, target audience research was made. After that behavioral scenarios, and user portraits were created. Based on behavioral scenarios, the problems that arise for users were identified. After that a site map was created that took into account the decisions of the tasks of the target audience. On the basis of this, schemes and sketches were created, which were later transformed into final design.



Project name: Skem.io
Platform: Web
Description: Visual programming platform
Scope: Create UI of interface, landing page, marketing stuff and video

Contribution: Skem.io was a startup where I was responsible for everything related to the visual part, my friend was responsible for the technical part. The main task was to create a user-friendly interface for working with the application.



Left panel

- Saving, loading project
- Create elements e.g. block, paragraph, section
- Loading and extracting components
- Changing theme
- Getting help
- Changing Display view

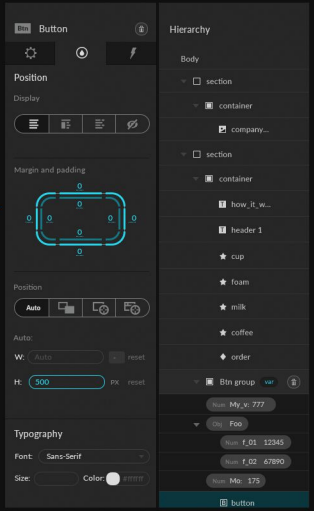
Nothing super fancy. From left panel u get access to elements, system setting.

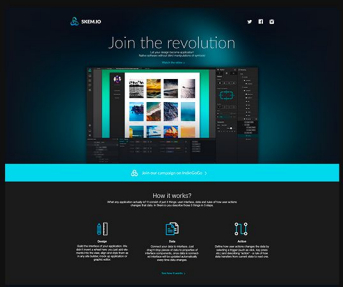
Right panel

Right panel consists in two: first has 3 tabs - Component properties, Style and Actions. Second is Hierarchy similar to Photoshop, Sketch or Illustrator

In right panel u basicly polishing components that you created from left panel and managing order.

- Access to component basic properties
- Styling component e.g. position, visibility, typography
- Assigning action to component
- Creating and managing order of components that you have in your project



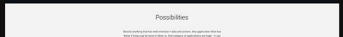


This was my first experience in creating a more or less serious two-person startup. For the first time, I had to deal not only with tasks that were familiar to me, but also to think about marketing, promotion, video, finance, and organizing my time and tasks. I gained invaluable experience and saw how difficult it is to start a startup myself.

Bottom left panel

Application state - Is heart of your application. All application data is here. You can create, drag&drop upload, API request any data that you want to breate life into you static design.

- Switch between default & current data
- Create all types of variables
- Drag&Drop upload data



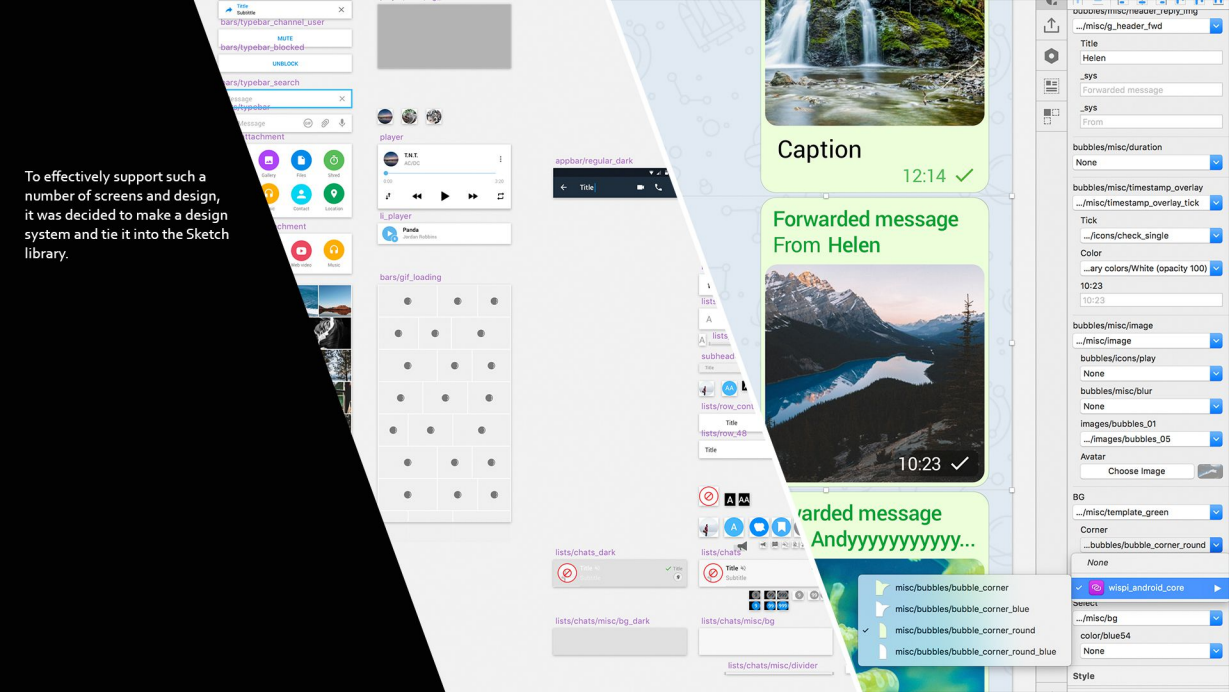
Project name: WispiApp
Platform: Web, mobile
Description: Messaging app
Scope: Creation and promotion of the product. Creating a design for all platforms.

Contribution: I am responsible for everything related to design. Starting from creating sketches for screens of mobile devices and ending with materials for social networks. But main focus is to create design for Android and iOS.

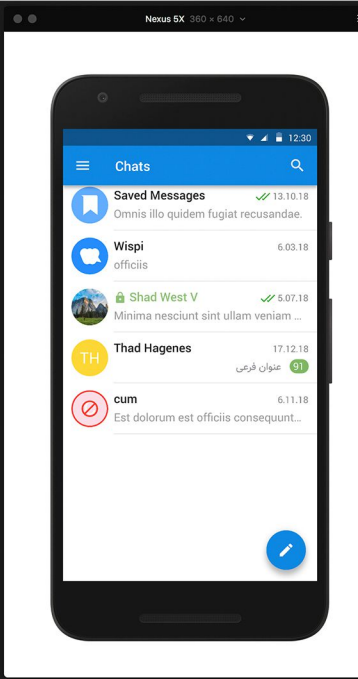
Lead a whole project is very encouraging. Making key decisions in terms of design imposes a serious responsibility, so I had to seriously study the guidelines, apply the best solutions for the application and the new functionality. Being the only designer on a project not only gives you some freedom in terms of implementing the development process, but also makes you constantly think about optimization, every day learns something new, always be in touch, deal with things related to design: testing, discussing and solving emerging problems writing technical documentation and much more.

Application has 2K+ screens (Android & iOS) and 250+ schemes only for mobile devices.

To effectively support such a number of screens and design, it was decided to make a design system and tie it into the Sketch library.



For a more accurate representation of the design and dynamics, we use Framer as a tool to demonstrate the individual design elements for both the developer and the client. In this case we're 100% sure that UX will be as we want.

To work in a team means to be able to use available resources with maximum efficiency. That is why in order to facilitate the work of myself and the developers, I was kinda forced to create a design system, learn Framer, JS, how to write technical documentation and much more. It is not easy, but this is exactly what I like about my work!

```
                height: 20
                borderRadius: 10
                backgroundColor: "#7FB963"

            if itemIsMuted == 1
                unreadContainer.backgroundColor = "#C7C7C7"

            unreadTitle = new TextLayer
                parent: unreadContainer
                text:
_.random(1,parseInt(Utils.randomChoice(["9","9","9","9","99","99",
"999"])))
                color: "#ffffff"
                y: Align.center
                fontSize: 14

            unreadContainer.width = unreadTitle.width+11
            unreadTitle.x = Align.center
            unreadContainer.x = parent.width-
unreadContainer.width

    createDate = (parent, cut) ->
        r = _.random(3)
        month = _.random(1,12)
        if month <10
            month = ('0' + month).slice(-2)
        date = new TextLayer
            parent: parent
            fontSize: 13
            fontFamily: roboto
            y: 15
            text: _.random(1,31)+"."+month+".18"

        date.maxX = parent.width - 12
        if cut != 1
```