

### Life2Film

# AI WEB SERVICE THAT AUTOMATICALLY DISCOVERS THE BRIGHTEST MOMENTS IN VIDEOS

3 years user traction:

Registered: 450K

**MAU: 20K** 

DAU: 700



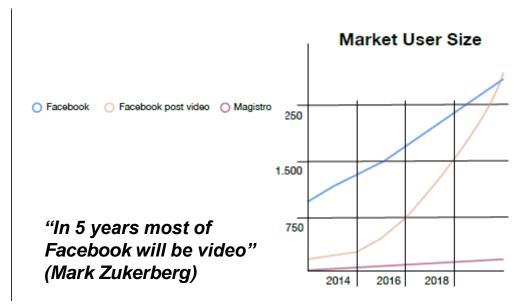
Traffic: Google/Yandex

1<sup>st</sup> position"Видеоредактор Онлайн"

Generate 2000 lids/day

Registration: 35%

Retention: 7day - 5% (web beta) Revenue: 1% (from registration)



## Integrated AI and BLOCKCHAIN technologies

MACHINE LEARNING SERVICE THAT AUTOMATICALLY
DISCOVERS THE BRIGHTEST MOMENTS AND
COMPILE THEM INTO NEW VIDEOS

ARTIFICIAL INTELLIGENCE

TOKENS AND DISTRIBUTED VIDEO STORAGE



### TECHNOLOGIES AND TOOLS USED

#### Done:

- √ Created Life2Chain tokens at WAVES platform
- √ Connects existing LifeFilm users accounts with WAVES wallets
- ✓ Designed and implemented the gamification model with Life2Chain tokens

#### Expected soon:

- > Introduce SIA-like technology for decentralized video storage
- > Blockchain based solution for Copyright protection.

## Monetization (how earn token)

1) User earn Life2Chain tokens when upload, review, comments, like, repost video content

2) Hosting provider earn Life2Chain token for storing and sharing video content

3) Businesses and investors purchase Life2Chain token

## Monetization (how to spend tokens)

1) User pays with Life2Chain tokens for the AI edited video (sponsored blurb free) and premium services

2) Advertisers pays with Life2Chain tokens for sponsored blurb in edited user video

3) Professionals pays with Life2Chain for stock users video

#### **CORE TEAM**



Rustam Salavatov 10+ experience Videographer, Videoeditor, Film Director, Data Science



Damir Kazykhanov 16+ experienece Business advisor , finance, Startups, international markets.



David Shakuntz 3+ expereince Full stack developer



**Evgeniy Makshantsev** 5+ experience Blockchain visioner, entrepreneur













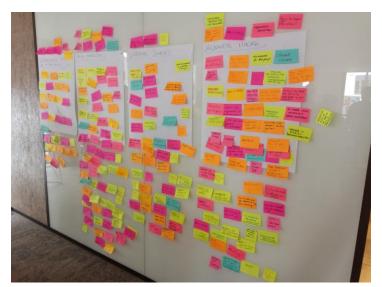




### **KEY CHALLENGE**

We had many ideas and every team member had his own vision because of our backgrounds diversity





It was difficult to select one or find right balance between different ideas