

Magic of Word —

Technological know-how in the IT field, proven by accepted patent applications (patent pending) filed to Patent Offices of US - USPTO and Canada - CIPO (see the Appendix). Technology provides for rendering user-entered text based on a selected animation script. Implemented as a client-server solution. Scope of the application - various types of social media: messengers, advertising, website design, education (learning foreign languages, visualisation of the alphabet for children, etc.).

In the B2C segment, the technology implemented as mobile applications. The potential commercial attractiveness of the project, in particular, utilises the phenomena of text and graphic information being processed by different parts of a human brain. So, for example, customised 5-15 second video clip rendering a text message with the corresponding background soundtrack, subconsciously increases the level of perception of contextual advertising.



In addition, (speaking of socialising via mobile apps) people always tend to customize/individualize their messages / photos / postcards, etc. Therefore, this technology is not going to lose its relevance over time. Furthermore, provided that the plots and scenarios database is constantly replenished with various scenarios (thematic - holidays, seasons, etc.) and that it is either freely available or an exclusive product of some media holding, the system will grow in attractiveness, bringing in new users

Currently, there are two beta versions of MoW applications up and running. Both written in Microsoft Visual Studio:

MoW Clipmaker - the server web app hosted in IIS, deployed in Microsoft Azure Cloud. Client apps are web browsers or Unity-based apps.

 ${\mathscr O}$ Discover MoW Clipmaker $\; o\;$

MoW GifMaker - the server web app hosted in IIS, deployed in Microsoft Azure Cloud.

Mow_mobile client app is available for Android devices.

 \mathscr{O} Get MoW GifMaker ightarrow





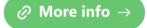
MoW ClipMaker server app written in C# language. The client side (front end) written in Javascript using the sprite.js and three.js libraries.

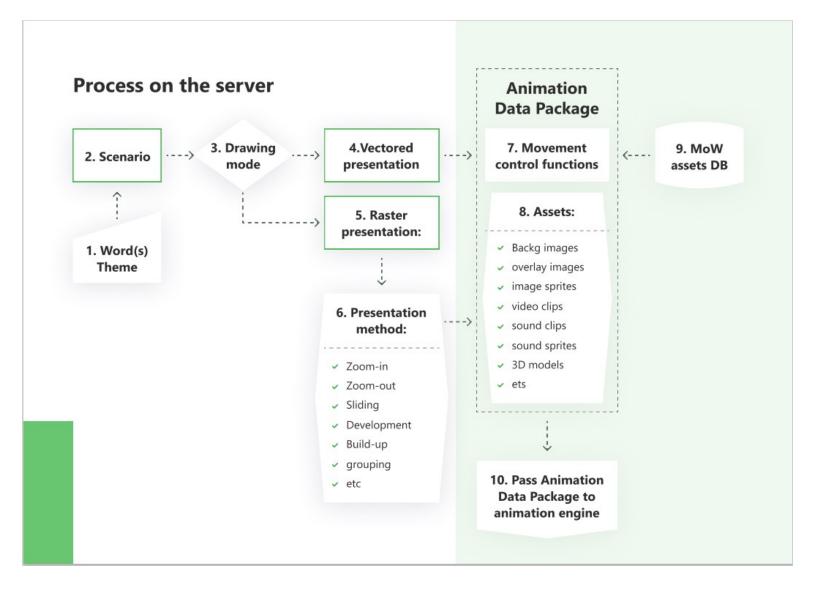
MoW GifMaker server app written in C#, using the Magick.NET library.

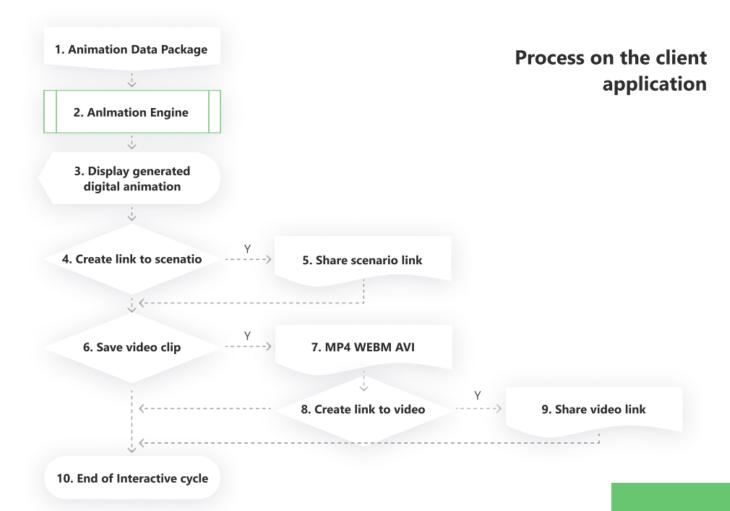
Mow_mobile app written in C#/Xamarin, using the SkiaSharp library.

Code repository hosted in GitHub

Link to a video with examples of how the technology works







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Back to home	15/997,605 FILKOV_G.001U_2I: SYSTEM AND METHOD FOR CREATING ANIMATED GREETING CARDS							
Application Data Occuments & Transactions Continuity	Application # 15/997,605	Attorney Docket # FILKOV_G.001U_2I	Patent #	Status Non Final Action Mailed - 09/21/2020	Filing or 371 (c) dat			
Patent Term Adjustment Foreign Priority Fee Payment History Address & Attorney/Agent Information Supplemental Content Assignments	Application type Examiner Group art unit Class/subclass AIA (first inventor to file) Entity status	WEIMING HE 2612 345/473.000 Ves	Earliest publication # Earliest publication date Assignee for publication Confirmation #		Intl. registration # (Hague) - Intl. registration publication date -			
Display References	Correspondence address 165823 - Guennadi Filkov 10 - 9079 Jones Road Richmond, BC CANADA		Inventors Guennadi Filkov Richmond (CA) Oleg Filkov Moscow (RU) Olga Roberts Richmond, BRITISH COLUMBIA (CA)		Applicants Data not available			



United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office noise COMMERCE FOR PATENTS FOR 1189 Security Trade 27(1):170

APPLICATION NUMBER	FLING W 371(c) DATE		PEL POE RECO	ATTYLOCKETNO	TOT CLADES	NDCLAMS
15/997.605	06/04/2018	3638	470	FILKOV_G.001U_2I	20	2

CONFIRMATION NO. 1803

FILING RECEIPT

Integrity Patent Group, PLC 7272 E. Indian School Rd. Suite 540 Scottsdale, AZ 85251

Date Mailed: 06/26/2018

Piaceipt is acknowledged of this non-provisional patent application. The application will be taken up for examination in due course. Applicant will be notified as to the results of the examination. Any correspondence concerning the application must include the following identification information: the US. APPLICATION. INMERE, FILING GATE, NAME OF APPLICANT, and TITLE OF INVENTION. Fees transmitted by check or draft are subject to collection. Please everify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, pleases submit at written request for a Filing Receipt correction. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice. When the USPTO processes the reply to the Notice.

Inventor(s)

Guennadi Filkov, Richmond, CANADA; Oleg Filkov, Moscow, RUSSIAN FEDERATION; Olga Roberts, Richmond, CANADA;

Applicant(s)

Guennadi Filkov, Richmond, CANADA; Oleg Filkov, Moscow, RUSSIAN FEDERATION; Olga Roberts, Richmond, CANADA;

Power of Attorney: None

Domestic Applications for which benefit is claimed - None.

A proper domestic benefit claim must be provided in an Application Data Sheet in order to constitute a claim for domestic benefit. See 37 CFR 1.76 and 1.78.

Foreign Applications for which priority is claimed (You may be eligible to benefit from the Patent Prosecution Highway program at the USPTO. Please see http://www.uspto.gov/for more information.) - None. Foreign application information must be provided in an Application Data Sheet in order to constitute a claim to foreign priority. See 37 CFR 1-55 and 1-76.

Permission to Access Application via Priority Document Exchange: Yes

Permission to Access Search Results: Yes

Applicant may provide or rescind an authorization for access using Form PTO/SB/99 or Form PTO/SB/99 as appropriate.

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If Required, Foreign Filing License Granted: 06/21/2018

The country code and number of your priority application, to be used for filing abroad under the Paris Convention,

is US 15/997,605

Projected Publication Date: 12/05/2019 Non-Publication Request: No Early Publication Request: No "MICRO ENTITY"

Title

SYSTEM AND METHOD FOR CREATING ANIMATED GREETING CARDS

Preliminary Class

040

Statement under 37 CFR 1.55 or 1.78 for AIA (First Inventor to File) Transition Applications: No

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Title 37, Code of Federal Regulations, 5.11 & 5.15

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JUN 2 6 2018

OKIMAW, RICHARD D. Illuminate IP 102A - 1979 Old Okanagan Highway WEST RELOWNA British Columbia

Date: 2018/06/20

CERTIFICAT DE DÉPÔT FILING CERTIFICATE

Nº de demande/Application No. : 3,007,162 Date de dépôt/Filing Date : 2018/06/04

Votre référence/

10068-707

Date prévue de mise à la disponibilité du public / Expected Open to Public Inspection Date : 2019/12/04

SYSTEM AND METHOD FOR CREATING ANIMATED GREETING CARDS

Demandeur(s)/Applicant(s): FILNOV, GUENNADI; ROBERTS, OLGA; FILNOV, OLEG

Inventeur(s)/Inventor(s) : FILEOV, GUESHADI; ROBERTS, OLGA; FILEOV, OLEG

Avis spécial

Veuillez noter que la taxe annuelle qui permet de maintenir votre demande en état est applicable tous les ans à application are needed for each one-year period between compiler du 2e anniversaire jusqu'au 20e et vous devez la the 2nd and 20th anniversaires, and must be paid on or payer au plus tard à la date d'anniversaire. L'omission de belore each anniversary. Failure to pay within the payer cette taxe avant l'expiration du délai fixé résultars en prescribed time limit will lead to abandonment of your l'abandon de votre demande

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