

ICOVO: Released Non-fungible Token platform.Create your own pop star using A.I. at Blockchain Dapp game "Gene A.I.dols"

ICOVO have Released Non-fungible Token platform.Create your own pop star using A.I. from artificial gene at Blockchain Dapp game "Gene A.I.dols"

ZUG, SWITERLAND, February 14, 2019 /EINPresswire.com/ -- Token economy platform providing company <u>ICOVO</u> AG (Headquarter: Zug, Switzerland / CEO: Akihiro Yamase. Referred to as, ICOVO) is releasing Non-fungible Token platform soon in spring 2019. Furthermore, at the same time, we are also releasing its very first project of Token economy project, a Blockchain Dapp game "Gene A.I.dols", joining hands with alt Inc. (Headquarter: Chiyoda-Ku, Tokyo, Japan / CEO: Kazutaka Yonekura) and DataGrid Inc.(Headquarter: Kyoto, Japan / CEO: Yuuki Okada).

ICO Platform Implementing DAICO to start with, ICOVO had been developing variety of token economy platforms. ICOVO is planning to release Nonfungible Token platform soon in spring 2019 which will be used in Dapp game "Gene A.I.dols".

CROSS YOUR "A.I.DOL" GENES TO GET YOUR ORIGINALS.

人工遺伝子を組み合わせて、自分だけのアイドルをつくろう

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Trace Impact to present its public and power or igninals.

YOU CAN MATE ARTIFICIAL GENES AND GENERATE POP STARS

人工遺伝子を組み合わせて AI によるアイドルの生成が可能

MATING ARTIFICIAL GENES

AT 遺伝子生成

POP STAR GENERATED BY A.I. AI 生気アイドル

POP STAR GENERATED BY A.I. AI 生気アイドル

YOU can mate artificial genes and generate pop stars

You can mate artificial genes and generate pop stars

You can create your own pop star in the game "Gene A.I.dols" by combining the world's one and only appearance and voice. Appearance will be generated using AI-generated GAN(Generative Adversarial Network) Algorithm from artificial gene, and vocal fold will be generated using speaker adaptation technology. By breeding artificial genes of created pop star pairs, you can create a brand-new popstar's appearance and voice which passes on their intermediate genes.

In addition, this service will not only enables you to generate appearance and voice from artificial gene but to the contrary, also enables you to create artificial gene-information from the existing facial images and human voices. Further speaking, you could also create a brand-new pop star by breeding artificial gene generated from existing human and pop star made by Al. Since your own pop star will be tokenized to ERC721 standard token and written on Ethereum

smartcontract, you can hand it over to the third party through corresponding wallets. Looking ahead, we are also planning to provide services compatible with VR (Virtual Reality). By using vocal fold information of each pop stars and conversation engine written on artificial gene, having a chat with created pop stars through VR will also be realized in the game in the near future.

"Gene A.I.dols project" is a joint project of ICOVO, alt Inc. and DataGrid Inc. .
The new joint project will combine ICOVO's overall service design and blockchain related development, alt Inc.'s vocal fold development and DataGrid Inc.'s appearance development.

<Gene A.I.dols>

We release Version 1.0.0 by Spring 2019. This version enables pop star facial image creation and breeding. Achieving the sales plan goal, additional functions will gradually be implemented. We will also support a range of additional payment methods credit card payment using Japanese YEN and USD together with current Ethereum (ETH) and OVO (ICOVO's Token). Adding body structures, we also plan to offer chat service with VR correspond pop star.

<Gene A.I.dols Project>

Project company: ICOVO AG, Alt Inc., DataGrid Inc.

Official Website: https://gene-aidols.io/

Service Release: Spring 2019

Our service : Providing Gene A.I.dols service

<ICOVO>

ICOVO AG

CEO Akihiro Yamase CFO Masahiko Kumada

CTO Yoshikazu Nishimura

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General-Guisan-Strasse 6 CH-6300 Zug Switzerland

Official Website : https://icovo.co/

Our services: Blockchain related cooperation;

planning and development of token economy platform through fundraising and selling using ICO,STO and NFT sale tokens.

<alt>

Alt Inc.

CEO Kazutaka Yonekura

8F, UNIZO Higashi-Kanda 3-chome Building, 3-1-2 Higashi-Kanda, Chiyoda-ku, Tokyo, Japan Official Website: https://alt.ai/

Our services :alt inc. (founded in November 2014) is strongly supported by experts at home and abroad in artificial intelligence research. In addition, is working on the development of "P.A.I. (Personal Artificial Intelligence)" to make personality into data on the cloud computer.

<DataGrid>
DataGrid Inc.
CEO Yuuki Okada

Kyoto University International Innovation West building 1F, 36-1 Yoshida-honmachi, Sakyo-ku,Kyoto, Japan

Official Website: https://datagrid.co.jp/

Our services: Development of creative AI, Development of Consultation of AI related system

<<u>Blockchain Insight</u>>

Blockchain Insight Inc. CEO Akihiro Yamase

Risona Kudan Building, 1-5-6, Kudanminami, Chiyoda-ku, Tokyo, Japan

Official Website: http://blockchain-insight.jp/

Our services: Blockchain related project PR, promotion, event planning and management

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