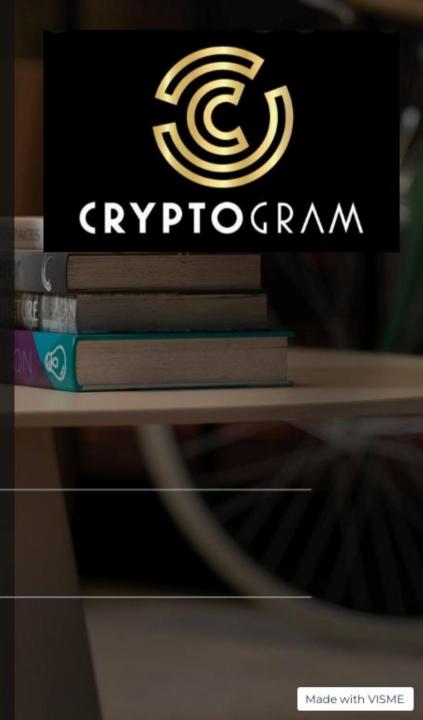
PRESENTED BY: TECH MINDS



<Cryptogram/>

PITCH DECK



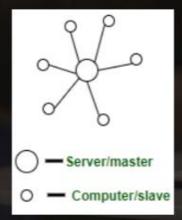
<MERITS/>

CRYPTOGRAM

- ★ A decentralized and more secure social media experience. Built on blockchain.
- Supporting numerous young and budding content creators around the globe.

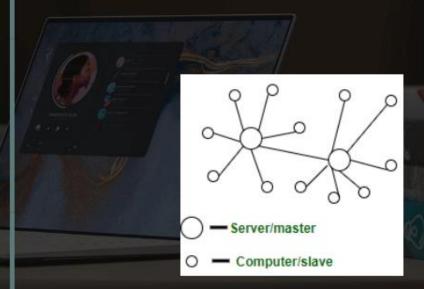
It provides the users as well as influencers a rewarding and an engaging,

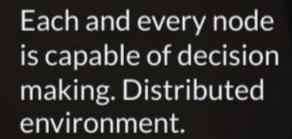
<Centralized/>



Multiple nodes are connected to a central server.

<Decentralized/>







<User-cap/>

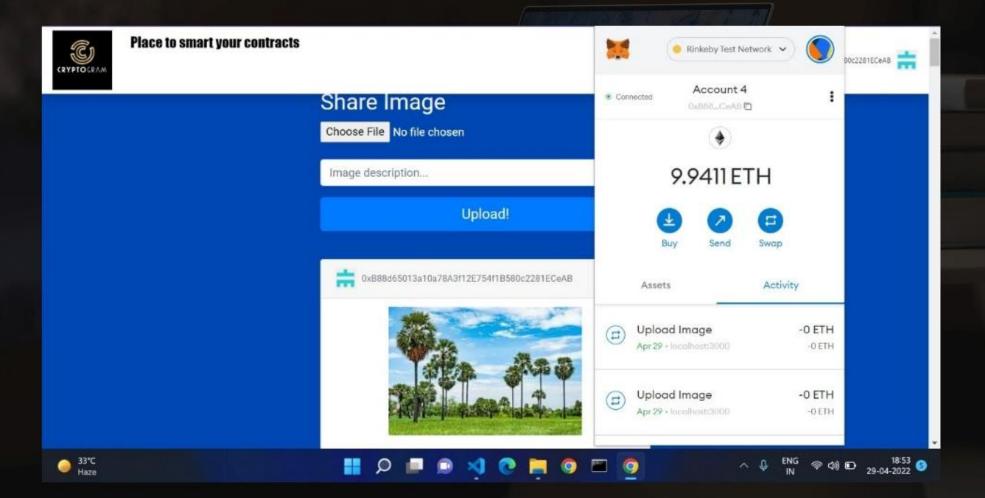
CRYPTOGRAM

Through initial market analysis we found that most of the blockchain based applications are having a warm welcome.

Mind which is a blockchain based alternative of facebook is having over 6M users currently.

Since we are introducing a peer to peer transfer and a gamified experience of social media through transfer of tokens among friends.

<Screenshots/>





<Screenshots/>





Place to smart your contracts



















































<Unique selling point/>



peer to peer crypto exchanges can make our media a fun interface

Users will be awarded tokens for their viewtime.

content creators will be awarded with tokens based on their content quality.

<Revenue generation/>

Users are actually mining CG tokens as they spent their time and energy in our platform.

A part of their CG token earning goes to the content creators thereby helping them in their journey.

This can help content creators to enhance their quality of production.



<Implementation/>

We will be initiating ledgers inorder to keep a track on CG token transactions.

Inorder to prevent use of bot which is nearly impossible to occur in a blockchain based platform we limits CG tokens

We will limit CG tokens to a maximum of 100 tokens on daily basis.



<Parallel Schemes/>

Ad based revenue incomes will be one of the main source of income.

Content creators can use CG tokens to boost their contents through our application.

Convenience fee while converting CG tokens into other forms of crypto.(later part wallet addition)





THANK YOU ALL

