

Ethernity Cloud Announces Achievements from MIND Hackathon, a Beacon for Investor Opportunities

ST. JULIAN, MALTA, December 14, 2023 /EINPresswire.com/ -- Ethernity Cloud, a trailblazer in decentralized infrastructure and technological innovation, proudly announces the resounding success of the MIND (Man In danger) Hackathon, held in collaboration with Git Open Source Hodler (GOSH).

This pivotal event attracted over 90 innovative projects, emphasizing humanitarian solutions for high-risk areas. Four exceptional projects have emerged as winners from this rich pool of talent, each securing grants to further their potentially life-altering initiatives.



The MIND Hackathon, orchestrated with GOSH, aligns with Ethernity Cloud's vision of driving innovation through collaborative and community-centric approaches. The selected winners, hailing from a competitive pool, are set to receive support to elevate their projects to new heights.

Innovative Projects and Ongoing Development:

Country-Level Volunteering Management Portal

Designed by Kostiantyn Koval, Mitya Kletzerman, and Lilia Barladyan this portal addresses coordination issues and project management standards in volunteering projects. A cloud-based solution with tailored project management tools for efficient coordination.

Kvitsapp: Location-Based Social Network

Developed by Boris Kvitkin, Kvitsapp is a dynamic social network aggregating services, solutions, news, and tips from local communities. Currently operational with an MVP in Israel, featuring



This hackathon showcases the spirit driving our community. In the upcoming iteration, we're excited to focus on Confidential AI projects which we believe will lead to groundbreaking advancements."

Iosif Peterfi, CEO Eternity Cloud

Geo-location, chats, groups, and Live Radar.

Safe Light: A Visual Notification System

Developed by Gleb Shemaev & Georgii Vasiliev, Safe Light offers a swift and reliable method of delivering safety notifications to individuals with hearing difficulties. Plans include integrating with Eternity Cloud to expand functionalities for street light notifications in endangered areas.

Secure Mesh Network: Life-Saving Information Access

Developed by Team Roman Kuchynski, Sergey Egorov,

Andrey Lyashin, Nikita Soin, Ivan Vasilev, this project establishes a secure mesh network between devices for sharing important, life-saving information. Crucial for individuals in danger and volunteers/search groups requiring communication independent of the Internet.

In a bid to enhance transparency and collaboration, Eternity Cloud has shared the establishment of the MIND Hackathon repository by GOSH. This repository will serve as a central hub for tracking the progress of the grants, and will give you detailed information about each project. [You can find the repository here.](#)

Looking Forward: MIND Hackathon 2024

Buoyed by the success of its first edition, Eternity Cloud is thrilled to announce the next MIND Hackathon for Q1 2024. This reaffirms our commitment to fostering innovation and humanitarian support, cultivating an environment where transformative solutions can thrive. Eternity Cloud extends profound thanks to all participants, collaborators, and supporters who played a pivotal role in the MIND Hackathon's success, paving the way for future breakthroughs in humanitarian technology.

About Eternity Cloud

Eternity Cloud offers a cutting-edge decentralized confidential computing ecosystem, harnessing the power of blockchain technology to deliver secure, transparent, and cost-efficient cloud computing solutions. At the forefront of innovation, Eternity Cloud is dedicated to facilitating the development of advanced decentralized applications (dApps), including those integrating confidential AI. This commitment positions Eternity Cloud as a key enabler in the evolution of AI applications and dApps, driving forward the future of secure and intelligent cloud computing.

About Git Open Source Hodler (GOSH)

GOSH stands for Git Open Source Hodler. It is a Git on-chain DAO platform, allowing developers and users alike to build consensus around their code or any kind of content. An advanced scalable multithreaded and sharded blockchain, GOSH is an Ethereum Layer 2. GOSH has released upgrade 6.2.0, introducing Expert Tags for your DAO and allowing Voting Powers to each member possessing such Tags. This version also includes Voting on Hackathon Results and Creating a Repository with Expert Tag.

Iosif Peterfi

Ethernity CLOUD Ltd

contact@ethernity.cloud

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