


EMURGO to Host Cardano ADA Blockchain Hackathon Challenge in Partnership with Angel Hack! Exclusive Free Admission Offer Available!

 emurgo.io/en/blog/cardano-ada-blockchain-hackathon-angel-hack



EMURGO to Host Cardano ADA Blockchain Hackathon Challenge in Partnership with Angel Hack



EMURGO, the official commercial arm of Cardano - the first third-generation blockchain to evolve out of a research-driven approach is proud to be a community sponsor for the Tokyo event of the "Angel Hack Global Hackathon Series" on June 29 & 30. The previous Angel Hack hackathon in Tokyo was a great success in 2018, thus EMURGO & Angel Hack are partnering again to bring another great hackathon event back to Tokyo this year!



EMURGO is committed to driving the adoption of Cardano as the blockchain protocol of choice for enterprises and developers thereby bringing value to ADA holders. We believe hackathons are excellent breeding grounds for new ideas, encouraging creative development and problem-solving for a variety of talented developers and attendees.

Unlike day jobs where risk-taking may be frowned upon, there isn't any notable downside risk during a hackathon. Participating developers are free to experiment and be imaginative when developing services with open APIs. In fact, some of the most successful apps and products were born out of hackathons and have contributed to real utility use cases.

EMURGO will be one of the selected companies to host a developer challenge for the two-day event alongside other large multinational enterprises. There will be a fun blockchain challenge for the developers to engage in, centered around Cardano ADA, and guided by our own Engineering R&D Lead Sebastien Guillemot.

Additionally, EMURGO will be giving an introductory opening speech to commence the event and be a judge on the judging panel to award giveaway prizes on the second day to the winning team.

!! Exclusive offer to EMURGO followers !!

Use the code "EMURGO100" for free admission to the hackathon when buying Hackathon tickets online here!

What is the Angel Hack Hackathon?

Angel Hack is a global hackathon and innovation organization with the world's most diverse hacker community, driving innovation of tech products through developer programs. It has expanded to over 100 cities with over 160,000 developers, startups, and entrepreneurs. Their Global Hackathon series has them traveling around the world to host their hackathons (pre-hackathon meetups, hackathon conference/workshops) with anywhere from 100-300 developers expected on site.



(Photo from last year's Hackathon)

Looking to Come to the Event?

All attendees are welcome! Attendees are not required to have any blockchain developer experience. Yosuke Yoshida, EMURGO Chief Business Officer & EVP will give the opening speech for the event and EMURGO Consultant Puru Maralappa will be one of the judges on the panel. Other EMURGO members will be there as well to join in on the fun. Come join the Hackathon on June 29th and 30th. Please find more details below:

Location: Binary Star

Address: Japan, 〒104-0061 Tōkyō-to, Chūō-ku, Ginza, 1-chōme-8-19

Day 1 (June 29th)

09:00 Doors Open & Breakfast

10:00 Opening Ceremony, Sponsor Welcomes, & Team Building

11:00 Coding Kick Off

13:00 Lunch

14:00 Sponsor Breakout Sessions

19:00 Dinner

20:00 Pitch Workshop

*Venue open overnight

Day 2 (June 30th)

- 08:00 Breakfast
- 12:00 Lunch
- 13:00 Code Freeze & Submission Deadline
- 13:30 A/V Check
- 15:00 Demos
- 16:00 Winners are Announced / Prizes!

The winning team will be awarded the following EMURGO prize giveaway:

- Guaranteed 15 minute call interview with Nicolas Arqueros, CTO of EMURGO, about introduction into dLab/EMURGO accelerator program
- Lunch and project presentation to EMURGO executives at our Tokyo office
- Free internship with EMURGO (team & length to be determined)
- EMURGO exclusive T-shirt, totebags and other goodies!

Remember to redeem our exclusive offer for EMURGO followers:

Use the promotion code EMURGO100 for free admission!

Please note that the programme is subject to change, and will be updated continuously up to the conference. You can also learn more about the event schedule [here](#).

EMURGO strongly believes in the future of the Cardano blockchain ecosystem and is dedicated to providing support for enterprises looking for blockchain solutions. Should you be interested, feel free to reach out to our team at <https://emurgo.io>. Don't forget to follow our social media accounts and [sign up to the EMURGO Newsletter](#) to always receive the latest news from EMURGO!



[Click here to subscribe to the EMURGO Newsletter](#)

EMURGO drives the adoption of Cardano and adds value to ADA holders by building, investing in, and advising projects or organizations that adopt Cardano's decentralized blockchain ecosystem. EMURGO leverages its expertise in blockchain R&D as well as its global network of related blockchain and industry partners to support ventures globally.

EMURGO is the official commercial and venture arm of the Cardano project, headquartered in Singapore, with a presence in Japan, the USA, India, and Indonesia. EMURGO works closely with IOHK and The Cardano Foundation to grow Cardano's ecosystem globally, and promote its adoption. Learn more about the project at <https://emurgo.io>

Follow EMURGO on Social Media

- Official Homepage: emurgo.io
- Twitter (English): [@emurgo_io](https://twitter.com/emurgo_io)
- Twitter (Japanese): [@Emurgo_Japan](https://twitter.com/Emurgo_Japan)
- Youtube: [EMURGO](https://www.youtube.com/EMURGO)
- Telegram: [EMURGO Announcements](https://t.me/EMURGOAnnouncements)
- Facebook: [@emurgo.io](https://www.facebook.com/emurgo.io)
- Instagram: [@emurgo_io](https://www.instagram.com/emurgo_io)
- LinkedIn: [@emurgo_io](https://www.linkedin.com/company/emurgo_io)

About Yoroi Wallet

- Yoroi Twitter: [@YoroiWallet](https://twitter.com/YoroiWallet)
- Yoroi Homepage: <https://yoroi-wallet.com/>

About Cardano

- Cardano Forum: <https://forum.cardano.org/>
- Cardano Telegram: <https://t.me/CardanoGeneral>
- Cardano Reddit: