

Agri-D Food Hack Announces Blockchain Focussed Hackathon to Support the Future of Our Food

Developers and Innovators Called Upon to "Hack for Change" to solve real-world food issues.

ZURICH, SWITZERLAND, October 13, 2021 /EINPresswire.com/ -- As a result of collaboration between the [Agri-D Convention](#), IOTA Foundation, and Hyperledger, the Agri-D Food [Hack](#) presents a virtual [hackathon](#) contest for the design of blockchain solutions to support sustainability, security, and development throughout rural and global food systems.



The event is a public educational experience supported with a contest that carries over \$5000 worth of prizes. Presenting challenges for teams to create applications or software solutions that can help combat three tracks of food waste, rural development, and sustainable agriculture.

“

Our values focus on open access to education & the future of our food. Agri-D Food Hack is helping to combine these presenting real opportunity for anyone to learn & innovate in the blockchain space.”

Adam Eunson, Agri-D Convention

“The IOTA Foundation is excited to support the Agri-D hackathon. Traceability for food products as well as transparency for producers is important to increase the security and safety of consumers. Rural communities and small producers need accessible tools and technologies that guarantee the level of digitisation that the industry craves for. IOTA's technologies, in particular IOTA Identity, offer a sustainable infrastructure for this kind of innovation. We are looking forward to seeing what new solutions hackers will come up with!”

- Dr. Michele Nati, IOTA Foundation

With an array of developer workshops covering such topics as Digital Identity, Smart Contracts,

Encrypted Data Streams, and DLT Architecture, there is much for participants to learn at the hack. With industry experts and world leading technologists from the UN World Food Program Innovation Accelerator, IOTA Foundation, Hyperledger, Zignar Technology, and more, the open event offers vast insights and opportunities in the use of Blockchain technology for social good.

Held on the 5th-7th November, the overall objective of this contest is to educate developers and businesses on the accessibility of the technology and to support them in creating new solutions that will be continually supported by community and eco-system mentorship programs and future business development opportunities from the IOTA Foundation and Hyperledger. With a focus on the Agri-D Convention's key values such as open access, technology for social good, and industry innovation in order to support the global journey towards more resilient food systems.

Registration for participation is open now - don't miss out!

Registration can be made via online application through the official website

<https://hack.agri-d.org>

Speakers include:

- Dominik Schiener – Founder, IOTA Foundation
- Julian Gordon – VP Asia Pacific, Hyperledger
- Kyriacos Koupparis - Head of Frontier Innovations, UN World Food Program, Innovation Accelerator
- David Boswell – Head of Ecosystem, Hyperledger
- Eric Hop – Lead, Smart Contract Protocols, IOTA Foundation
- Jelle Millenaar – Lead, Digital Identity Protocols, IOTA Foundation
- Gianfranco Campos – CEO, Zignar Technology
- Plus, many more...

Timeline:

5th November 0900 CET - Deadline for Registration

5th-7th November – Agri-D Food Hack

12th November – Finalists present their projects live at the Agri-D Convention

Adam Eunson

Agri-D Convention

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/553754452>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.