Get Ready to Disrupt WEB 3

Giottus, India's most trusted crypto platform with over **300** cryptos assets to trade, has partnered with ICP HUB India - Crewsphere, one of the largest layer 1 chains, to present Block Bash

Block Bash is the India's largest hackathon with a prize pool of **$10,000**, where the Web3 community converges from across India virtually, to foster collaboration, innovation, and knowledge sharing in the Web3 space

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Hackathon Pre-qualifier

- Students & Developers must register and complete KYC at Giottus

- The registered participants must complete the WEB3 pre-qualifier quiz.

- Based on the scores, participants will be moved on to Round 2 of Hackathon.

- The shortlisted round 2 participants will be communicated via email.

Dates : **01.08.2024 to 10.10.2024**

Hackathon – Finals

- Qualified Students & Developers must work on any of the 11 problem statements provided in the following slides

- The solutions must be built only on ICP Chain

- The submissions must be uploaded to the specified link provided by Giottus

- Hackathon submissions will be evaluated by ICP and Giottus and winners will be announced for the Hackathon

Dates : **01.09.2024 to 30.10.2024**

Prize Pool – $10,000

WIN EXCITING PRIZES at
BLOCK BASH – India's Largest Web 3 Hackathon

- 1st Grand Prize – $2,000
- 2nd Grand Prize – $1,500
- 3rd Grand Prize – $1,000
- 4th to 10th Prizes – $200 Each
- 11th to 51st Prizes – $100 Each

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Problem Statements

1. SocialFi Applications:

   - Promote social interactions on chains where users own their data.

   - Example: A decentralized social networking platform with user-owned data.

2. DAO Tooling:

   - Develop tools to host and enhance the governance process for DAOs.

   - Example: A voting system for DAO members ensuring transparency.

Problem Statements

3. Privacy-Focused Applications:

- Create applications prioritising user data privacy.

- Example: A secure messaging app with end-to-end encryption on the ICP platform.

4. RWA DeFi Protocols:

- Utilize HTTPS outcalls to bring real-world data streams on-chain and tokenise new assets.

- Example: A platform to tokenise real estate assets for fractional ownership trading.

Problem Statements

5. Multichain Infrastructure and Dapps:

- Build applications interacting with other blockchains using Chain-key signatures.

- Example: A cross-chain DEX for seamless trading between ICP and other blockchains.

6. Gaming and Entertainment:

- Revolutionize the gaming and entertainment industry using ICP.

- Example: A decentralized virtual reality game world with tokenized assets.

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Problem Statements

7. Social Impact and Sustainability:

   - Create solutions that make a meaningful impact on society or the environment.

   - Example: A platform tracking and verifying the carbon footprint of products.

8. Open Innovation:

   - The sky's the limit for your innovative solutions.

   - Example: A decentralised marketplace for creators to license and monetise digital assets.

Problem Statements

9. Security & Cloud:

   - Develop robust security solutions and decentralised cloud computing models.

   - Example: A secure, decentralised cloud storage solution on ICP.

10. Health & Wellness:

   - Craft solutions to promote health, wellness, and medical advancements.

   - Example: A decentralised electronic health record system with patient-controlled access.

11. E-commerce & Fintech Leveraging CKBTC:

   - Design solutions utilising the CKBTC framework.

   - Example: An online marketplace with instant transactions and lower fees using CKBTC.