

- 🖰 Nov 29th 30th, 2022
- Sheraton Grand, Bengaluru

# Event Schedule

Organised by HUDDLE 01

## Day 1

## **Keynote Speakers**

9:00am - 10:00am	Registrations & Breakfast
10:15am - 10:30am	Welcome note Ayush Ranjan   Main Stage
10:35am - 11:00am	Importance of decentralized storage. Why India? Juan Benet   Main Stage
11:05am - 11:20am	Introduction to the Filecoin Economy Tom Mellan   Main Stage
11:25am - 11:40am	Filecoin Network Analytics Marcus Eng   Main Stage
11:45am - 12:15pm	The FVM Imaginarium Sarah Thiam   Main Stage
12:17pm - 12:22pm	The Future of RTC Ayush Ranjan   Main Stage
12:25pm - 12:30pm	Permissionless Design Architecture for Crypto Products Paul Finney   Main Stage
12: 35pm - 13:00pm	Unlocking Opportunities in Web3 Gabriel Anderson, Denver Dsouza, Suhas Motwani, Raghav Agarwal - moderated by Pareen Lathia   Main Stage
13:00pm - 14:00pm	Lunch

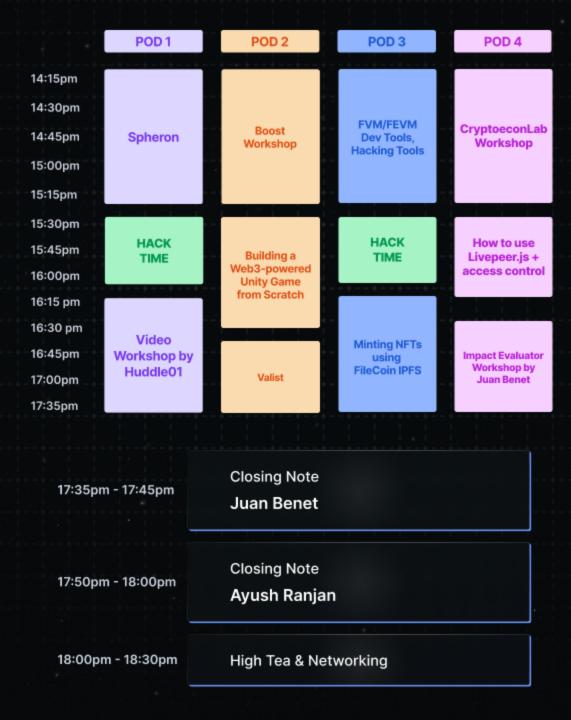
#### Day 1 Workshop & Bounties



## Day 2 Keynote Speakers

9:00am - 10:00am	Registrations & High Tea
10:15am - 10:25am	Recap + Day 2 Welcome Note Yashvendra Singh Pratap & Akshit   Main Stage
10:30am - 10:35am	Host your dApp in 3 Clicks Mitrasish Mukherjee   Main Stage
10:40am - 10:50am	How to build a breakthrough web3 video app Hans Yadav   Main Stage
10:55am - 11:00am	How devs can harness the Lumos metaverse Kaavya Prasad   Main Stage
11: 05am - 11:10am	Deploying & Monetizing Software in Web3 Alec Wantoch, Valist   Main Stage
11:15am - 11:20am	Scaling treasury ops with Coinshift V2 Tarun, CEO, Coinshift   Main Stage
11:25am - 11:40am	Huddle01 - Pioneering RTC Frontier Susmit Lavania   Main Stage
11:45 am - 11:55am	Negatively Priced Storage & Programmable Storage Market CB Tan   Main Stage
12:00pm - 12:25pm	Cryptoecon Discussion Panel CEL Members, ZX moderated by VIK   Main Stage
12:30pm - 12:55pm	Unlocking new business models using crypto networks Gabriel Anderson & Juan Benet   Main Stage
12:55pm - 1:00pm	The DAO & Diversity Story Aditi Chopra   Main Stage
13:00pm - 14:00 pm	LUNCH

#### Day 2 Workshop & Bounties



### **Venue Map**

