# **Simarpreet Singh**

Developer Relations Engineer | Blockchain Educator | Ecosystem Builder

#### **PROFILE**

**Developer Relations Engineer** with **3+** years leading developer onboarding, content creation, and open-source engagement across **Tezos**, **Etherlink**, **Sui**, and **Berachain**. Built scalable **DevRel formats**, **technical workshops**, and **content-first ecosystems** reaching 15,000+ developers. Experienced in **dApp development**, **smart contract onboarding**, and **building zero-to-one community initiatives**.

#### **PROFESSIONAL EXPERIENCE**

#### **Lead Developer Relations**

10/2022 – present | India

Tezos India &

- Spearheaded flagship onboarding formats: **Hack7Days**, **TezMeets**, **TezDay**, and **TezGuilds**, across **16 Indian cities**—impacting **15,000+ developers**.
- Delivered 100+ workshops on Tezos, SmartPy, and developer tooling.
- Built credit-backed blockchain courses with the **University of the Philippines**, expanding Tezos L1 academic engagement.
- Led technical support, mentoring, and community activation for **TezAsia 3.0 (13,000+ registrations)** and **Tezos Guild BuilderCamps (75% graduation rate)**.

**Dev Advocate** 01/2024 – present

Etherlink (Sub-role under Tezos India Lead) ∂

- Conducted 40+ Etherlink onboarding sessions for Solidity devs and EVM-native builders.
- Created dApp templates and onboarding tutorials mapping Etherlink with Hardhat, Foundry, and Tezos rollup architecture.
- Curated and maintained GitHub showcase repo for post-hackathon projects: TIProjects ∂.
- Produced online workshop series on Etherlink + EVM integration: YouTube ℰ.

**Founder** 07/2022 – present

Web3Panjab ∂

- Built Web3Panjab as a **regional DevHub** for Punjab & Haryana's Web3 enthusiasts, builders, and content creators.
- Led **Sui** and **Berachain content series**  $\mathscr{O}$  —simplifying on-chain primitives through **storytelling-based explainers**.
- Organized university meetups, dApp showcases, hackathons, and learning sprints targeting 1st-gen Web3 developers throughout North India. Collaborated and partnered with top firms and protocols in industry.

#### **PROJECTS**

#### Gitfund

- Built to auto-pay open-source contributors post-merge via smart contracts.
- Tracks PRs and merges, supports custom reportules, and encourages sustained OSS contributions.

#### **Bullstreet.fun**

- Built meme-launchpad with NFT utility, interchain asset flows, and early community ownership.
- Used as proof-of-work to demonstrate EVM skills, bridging ETH communities.

#### **Scrap Grab**

Automates extraction of location data from geo-locked sites.

### **EDUCATION**

## **B.Tech in Computer Science and Engineering**

Indraprastha University, New Delhi 08/2018 – 06/2022 | New Delhi, India

CGPA: 8.4

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## <u>SKILLS</u>

Java | CPP | CLI /Tools — Git/Github | Python — Image Processing • OpenCV • Numpy • Pandas •

Scrapy • Selenium • beautifulsoup | **Javascript** —

React.js | **Blockchain** — *Smartpy, Solidity,* 

Taquito.js, Web3.js, Foundry, Hardhat, ZK