Simarpreet Singh

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About Me

Passionate Developer Relations Leader with 2.5+ years of experience in developer advocacy, blockchain education, and Web3 ecosystem growth. Proven track record in building developer pipelines, fostering technical communities, and driving blockchain adoption. Strong expertise in Solidity, smart contract development, Web3 tooling, and ecosystem evangelism. Adept at crafting engaging technical content, hosting workshops, and mentoring developers.

Skills

- Languages: Solidity, Python, SmartPy, JavaScript, Java, C++, HTML, CSS
- Frameworks: React.js, Node.js, Taquito.js, web3.js
- Blockchain Development: Thirdweb, OpenZeppelin, Hardhat, Remix
- Technical Content Creation: Blogs, tutorials, workshops, developer handbooks
- Community Building: Hackathons, workshops, ecosystem growth

Experience

Lead Developer Relations

Tezos India

Remote, India

Oct 2022 - PRESENT

- Expanded the Tezos developer community to 15,000+ members, delivering 150+ workshops, hackathons, and mentorship programs on SmartPy (Tezos L1), Solidity (Etherlink L2), and full-stack dApp development.
- Designed and implemented developer onboarding pipelines, including TezConnects, TezDay, and bounties, onboarding 3,000+ developers into the Tezos ecosystem.
- Led TezAsia 3.0, a premier Tezos hackathon with 13,000+ registrations and 1,000+ project submissions, mentoring developers, curating challenges, and ensuring a seamless experience.
- Developed TezIndia Buildercamps, a 10-week blockchain cohort training 60+ developers annually, with a 75% graduation rate.
- Partnered with the University of the Philippines to deliver an official blockchain course to a batch of 72 students, bridging academia and industry.
- Represented Tezos at Web3Conf India, GDG DevFests, and other industry conferences, strengthening Tezos' presence in the Indian Web3 space.
- Launched Tezos Guilds, city-based developer hubs onboarding EVM developers through Etherlink L2, conducting workshops in multiple cities to foster local communities and accelerate adoption
- Here's a playlist of my 17 online recorded sessions

Founder Web3Paniab Delhi, Chandigarh, India July 2022 - Present

- Scaled Web3Panjab from a small local initiative to a thriving blockchain community, growing from 20 to 300+ active
 members with 2,000+ in the mailing list.
- Organized 30+ blockchain events, collaborating with CoinDCX, StarkNet, Solana, Aptos, and other industry leaders to expand blockchain adoption
- Forged strategic partnerships with global Web3 conferences, including ETH Toronto, Token2049, and WebX ASIA 2024, serving as a Media and Community Partner to enhance visibility.
- Partnered with 6 regional blockchain companies, including Antier Solutions and Seasia Infotech, and collaborated with 4 universities to deliver blockchain education, industrial visits, and hands-on training programs for students.

Projects

Gitfund

- An initiative to automate payments for GitHub contributors, fostering a more engaged open-source ecosystem through blockchain-based rewards.
- Seamless GitHub Integration: Tracks pull requests and merges, ensuring transparent contribution validation.
- Smart Contract-Based Payments: Automatically distributes rewards to contributors upon successful merge.
- Flexible Payment Models: Enables personal and organizational repository owners to define and configure custom payment rules.

• **Driving Open-Source Adoption**: Streamlines compensation for developers, encouraging sustained contributions and project growth.

BullStreet.fun: pump.fun for EVM ecosystem. Submission of Eth Tokyo'24

- Vision: Built a community-focused launchpad for diverse use cases beyond memecoins, emphasizing utility through assets, content, and NFTs.
- Innovation: Enabled interchain asset transfers, unifying Ethereum-based communities into a seamless, collaborative ecosystem.

ScrapGrab

- Automated Geolocation Extraction: Extracts restaurant locations from a given area and stores data in a structured CSV format.
- Innovative Approach: Overcame the challenge of missing direct GPS coordinates by calculating distances from given locations. Developed using Python and Selenium, showcasing expertise in automation and data extraction

Education

B.Tech in CSE (8.5 CGPA)

Indraprastha University

DELHI, India

AUG 2018 - AUG 2022