



OBJECTIVE

A developer adept at designing and optimizing blockchain solutions across various industries. Proficient in crafting smart contracts and decentralized applications, with a track record marked by hackathon wins and a commitment to exploring new technologies such as Sui and Aptos using the Move language.

Skilled evangelist with hands-on experience at Gnosis Chains and Gleen, excelling in platform advocacy, partnership development, and community building. Proficient in technical writing and content creation, fostering engaging discussions and thriving communities around blockchain innovation. Also honing strategies for developer relations, shaping product evolution, and highlighting the pivotal role of documentation in enhancing user experiences.

Passionate about driving Web3's future through inventive strategies and technology. My approach revolves around data-driven insights and vibrant community engagement to foster widespread adoption and expansion of decentralized networks and applications. Dedicated to pioneering advancements that seamlessly integrate technology into our lives.

SKILLS

- Move
- Solidity
- Node.js
- Ether.js
- JavaScript
- Typescript
- Hardhat
- Tailwind-CSS
- React
- Technical Writing
- Community Building
- Web3 Fluency
- Startup Experience

LANGUAGES

- English | Advanced
- Hindi | Native

CONTACT INFORMATION

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Anmol Sirola

EXPERIENCE

GOOGLE SUMMER OF CODE MAY 2024 - PRESENT
NFT-TOOLBOX

I am contributing to NFT-Toolbox project, which is an NPM package that allows seamless integration of all NFT-related functionalities in Web2 projects. My current task is to improve the existing stuff with multi-chain support like Solana, Tezos, Aptos and Flow and also add more ERC's support, make different types of on-chain and off-chain algorithms for super fast batch minting of NFT.

SOLANA BOOTCAMP OCT 2023 - DEC 2023
NARRA8IVE

The Solana bootcamp provided a comprehensive introduction to developing decentralized applications on the Solana blockchain. Through hands-on coding exercises and expert guidance, I gained proficiency in Rust programming, mastering key concepts like ownership, borrowing, and lifetimes. The curriculum also covered the Anchor framework, enabling me to build secure, efficient, and scalable smart contracts. By the end of the program, I was equipped with the skills to create and deploy innovative solutions in the rapidly evolving world of decentralized finance and web3 applications on the Solana ecosystem.

DEVELOPER RELATIONS COHORT SEP 2023 - OCT 2023
DEVREL UNI

At DevRel Uni, I extensively **explored Developer Relations**, understanding the **strategies** for 'Developer-First' and 'Developer-Plus' companies, and the vital skills needed for a DevRel role. Learned to **bridge developer communities** with **product teams**, influencing product evolution, and recognized the critical **role of documentation** for superior user experiences.

EVANGELIST JUL 2023 - OCT 2023
GNOSIS CHAIN

- Actively contributed to **expanding** Gnosis Builders' **community presence** in India.
- Evangelized Gnosis within the **Indian community** through strategic initiatives.
- **Created engaging social media content** to articulate Gnosis's value proposition and technical aspects for the Indian audience.
- **Authored technical blogs**, simplifying complex concepts to engage enthusiasts and developers.
- Played a pivotal role in fostering a deeper understanding and wider adoption of Gnosis technology within the Indian community.

WEB3 GROWTH INTERN MAR 2023 - JUL 2023
GLEEN

- **Crafted engaging technical FAQs** and provided comprehensive answers in Discord, showcasing expertise in multiple products and their benefits to educate and empower community members.
- **Spearheaded the evangelization of Gleen**, both within the community and externally, effectively communicating the platform's value proposition and driving adoption.
- **Developed and executed growth hacking strategies** to propel the company's Web3 presence to new heights, resulting in substantial community growth and increased brand recognition.

BLOCKCHAIN DEVELOPER NOV 2022 - APR 2023
WEU FOUNDATION

- **Improved front-end of the project** using React, **enhancing user experience** and interface design.
- **Created ERC-721 tokens** and **soul bond token IDs** for foundation employees, enabling unique digital assets and fostering engagement.
- **Wrote test scripts for smart contracts** and **deployment scripts**, ensuring robustness and reliability of the project.
- Utilized skills in **Tailwind CSS, React, Solidity, Hardhat, and JavaScript** to implement enhancements and optimizations.

CAMPUS AMBASSADOR NOV 2022 - JAN 2023
CLAMP

- Increased awareness of the program and **promoted Defi and Blockchain** among students at my university.
- **Actively engaged with crypto enthusiasts** on online platforms and Discord groups, sharing information about Clamp and facilitating discussions.
- Conducted regular interactions with individuals interested in crypto, answering their queries and **providing insights on Clamp's features and benefits**.

EDUCATION

BACHELOR OF TECHNOLOGY 2021 - PRESENT
MAHAVIR SWAMI INSTITUTE OF TECHNOLOGY

ETHEREUM DEVELOPER: BLOCKCHAIN JAN 2023 - AUG 2023
ALCHEMY UNIVERSITY

ACHIEVEMENTS

2nd Place at Lumos BuidL hackathon - **Awarded by Polygon** for making the best **NFT Dapp**.

3rd Place at HackCBS hackathon- Made a **decentrailzed twitter Dapp**.

[BLOGS\(HTTPS://ANMOLSIROLA.HASHNODE.DEV/\)](https://anmolsirola.hashnode.dev/)

- Polygon zkEVMs
- Zero-Knowledge Proofs
- Soul Bound Tokens
- Blockchain Developer Roadmap