



FOR IMMEDIATE RELEASE

WHAT: NFTxLV, a premier blockchain technology conference, returns to the Las Vegas Convention Center

WHEN: September 29 - October 1, 2023

WHERE: Las Vegas Convention Center

WHY: NFTxLV offers a chance to experience and learn about blockchain and NFTs. Las Vegas, NV – NFTxLV, the must-attend event for anyone interested in exploring the latest trends, art, products, and innovations in the world of blockchain technology, is returning to the Las Vegas Convention Center this September 29-October 1. Dubbed as the Disneyland for web3, NFTxLV is a three-day event that brings together enthusiasts, professionals, and innovators from the world of blockchain, web3, and NFTs.

NFTxLV's mission is to create a world where individuals of all backgrounds and expertise levels can harness the power of blockchain technology to improve their lives. Buffy Bot has committed to promoting accessibility, education, and innovation.

Attendees of NFTxLV will experience a collection of incredible web3 art displayed in the NFT Gallery and have the opportunity to purchase exclusive merchandise from creators, only available at the event. The conference will also feature a variety of panels and keynote speeches from prominent figures in the industry, with topics ranging from Gaming, Entertainment, DeFi, Artificial Intelligence, NFTs, DAOs, Staking, Blockchain, Digital IDs, Security, Metaverse, and more.

Early bird tickets for NFTxLV are available now at [NFTxLV.io](https://nftxlv.io). Be sure to get your tickets today as prices will increase on July 1, 2023. Whether you're a seasoned expert or a curious newcomer, NFTxLV is the perfect place to learn, connect, and experience the latest developments in the field.

Links

Website:

<https://NFTxLV.com>

Tickets:

<https://cnftcon.io/event/nftxlv2023/>

Block of Rooms at the Westgate:

<https://book.passkey.com/event/50501800/owner/3453/home>

Twitter:

<https://twitter.com/NFTxLV>

Discord:

<https://discord.gg/buffy>

Link Tree:

<https://linktr.ee/buffybot>