

## SecureWeb3 becomes an official partner of the Manchester Blockchain Alliance

SecureWeb3, a leader in Web3 Security and Web3 Brand Protection has today become an official partner of the Manchester Blockchain Alliance.



MANCHESTER, UNITED KINGDOM, January 9, 2024 /EINPresswire.com/ -- <u>SecureWeb3</u>, a prominent provider of <u>Web3 Brand Protection</u> and Web3 Security solutions, is thrilled to announce its official partnership with the <u>Manchester Blockchain Alliance</u>, a non-profit

"

We are thrilled to partner with the Manchester Blockchain Alliance in our shared mission to promote the safe and responsible adoption of Web3 technology..."

Adam Leese

organisation dedicated to connecting and supporting individuals and companies harnessing Web3 technology, in the Manchester area and the North West of England. This collaboration marks a significant milestone in the ongoing efforts to foster a secure and vibrant Web3 ecosystem.

The Manchester Blockchain Alliance, known for its commitment to promoting community strength and advancing Web3 adoption, offers a dynamic platform for networking, knowledge sharing, and collaboration within the blockchain and Web3 space. SecureWeb3's industry-

leading expertise in Web3 Brand Protection and Web3 Security, aligns perfectly with the alliance's mission to empower businesses and individuals as they navigate the complexities of the emerging Web3 landscape.

"We are thrilled to partner with the Manchester Blockchain Alliance in our shared mission to promote the safe and responsible adoption of Web3 technology," said Adam Leese, Co-founder of SecureWeb3 Ltd. "As the Web3 ecosystem continues to evolve, the need for robust brand protection and security solutions becomes increasingly critical. Together with the Manchester Blockchain Alliance, we aim to provide the knowledge and resources necessary for organisations to thrive in this exciting evolution of the internet."

The partnership will see SecureWeb3 and the Manchester Blockchain Alliance collaborate on a variety of initiatives, including educational events, workshops, and research projects focused on Web3 security and brand protection. By combining their respective strengths, the two organisations will strive to enhance the understanding and adoption of Web3 technology, while

also equipping businesses with the tools they need to protect their brands and assets in this new digital era.

The collaboration between
SecureWeb3 and the Manchester
Blockchain Alliance underscores their
shared dedication to fostering a
secure, transparent, and thriving Web3
ecosystem. Together, they aim to
support the growth of Web3
technology adoption while
safeguarding the interests of
businesses and individuals alike.

## About SecureWeb3:

SecureWeb3 helps businesses and brands to secure and protect their IP in the Web3 world. Their dedicated Web3



brand protection platform has been designed to help organisations manage their wallets and digital assets, and to also remove the digital blindspot by scanning, monitoring & detecting IP Infringements across Web3 domains, NFT marketplaces and Metaverse platforms.

## About the Manchester Blockchain Alliance:

The Manchester Blockchain Alliance is a non-profit organisation designed to connect and support individuals and companies harnessing Web3 technology. Through networking events, educational initiatives and community-building efforts, the alliance champions the strength of the Web3 community and fosters the adoption of blockchain and Web3 technologies.

Imran Ali SecureWeb3 Ltd info@secureweb3.io +441617061944 ext. Visit us on social media: Twitter LinkedIn YouTube

This press release can be viewed online at: https://www.einpresswire.com/article/680014068 EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something

we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.