

Press Release - JFF W3C Verifiable Credentials in Education Plugfest

ProofSpace Showcases Commitment to Interoperability at Jobs For the Future W3C Verifiable Credentials in Education (W3C VC-EDU) Plugfest

November 14, 2022 - ProofSpace, a leading provider of decentralized, verifiable credentialing solutions, demonstrated its commitment to interoperability by participating in the second W3C VC-EDU Plugfest 2022, sponsored by Jobs for the Future (JFF). The event, which culminated in a global demo on 14 November 2022, brought together developers and organizations to test and improve connectivity between different implementations of Verifiable Credentials (VCs).

During the Plugfest, ProofSpace showcased its capabilities by exchanging VCs alongside multiple other participants, including MIT/DCC, Instructure, and IDatafy (Smart Resume). The company successfully issued VCs using the Open Badges v3 (OBv3) specification into wallets provided by unrelated parties, demonstrating the company's commitment to open standards and interoperability. Credentials were issued to the following wallet partners: DIDStudio, Veres Wallet (Digital Bazaar), Gobekli, LearnCard (Learning Economy Foundation), Smart Resume (iDatafy) and Teacher Wallet (RANDA).

"We are very pleased to have participated in the W3C VC Plugfest 2022," said Nick Mason, CEO of ProofSpace. "Interoperability is critical for digital identity solutions to gain widespread adoption and deliver the benefits of a secure and decentralized identity ecosystem. Our participation in Plugfest underscores our commitment to global standards and our ability to seamlessly integrate with other systems."

ProofSpace's interoperability capabilities are powered by its industry-leading no-code identity hub, which includes a dashboard for credential issuers, a dashboard for credential verifiers, and an identity wallet app for credential holders. These solutions enable organizations to easily implement, grow, and scale digital credential ecosystems, in order to reduce fraud and improve security and privacy.

For more information about ProofSpace and its credentialing solutions, please visit <u>www.proofspace.id</u>.