Press Release - HSLU and ProofSpace

ProofSpace Collaborates with HSLU Professor to Issue Verifiable Credentials to Blockchain Students

March 21, 2023 - ProofSpace, a leading provider of verifiable credentialing solutions, is proud to announce its collaboration with Professor Tim Weingärtner of the Lucerne University of Applied Sciences and Arts (HSLU) to issue verifiable credentials to students in his blockchain class in the English Master of Science in IT, Digitalization & Sustainability.

ProofSpace will support Tim Weingärtner in issuing digital, reusable, verifiable credentials to his students. The credentials will demonstrate enrollment in the class, completion of particular modules within the class, and test results. Tim Weingärtner will also use the ProofSpace platform to verify credentials. Proof of completion of one module will serve as a necessary prerequisite to begin the next module. He will also demonstrate the benefits of zero knowledge proofs in identity management.

"We are delighted to collaborate with Professor Weingärtner and HSLU to provide their students with a decentralized, user-controlled way to demonstrate their knowledge and skills in this exciting field," said Nick Mason, CEO and co-founder of ProofSpace. "Our platform helps to ensure that these credentials are trustworthy and secure, which is essential in today's fast-paced and competitive job market."

Professor Weingärtner also expressed his enthusiasm for the collaboration: "I am happy to be working with ProofSpace to provide my students with verifiable credentials and to give them the chance to experience the application of Self-Sovereign Identity. The use of blockchain technology to store these credentials is a perfect fit for my blockchain class, and I am confident that it will be well-received by my students." As the use of blockchain technology continues to grow, so does the need for individuals with the skills and knowledge to work within this innovative field. Tim Weingärtner's blockchain class at HSLU is designed to provide students with a comprehensive understanding of the technology and its applications.

ProofSpace's collaboration with Professor Weingärtner and HSLU is just one example of the company's commitment to supporting education and innovation. The company's credentialing platform is already being used by a variety of organizations to issue secure and verifiable credentials in a range of fields, from professional accreditation bodies to government services.

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

For more information about HSLU, please visit www.hslu.ch.