Bio: Peter Grosskopf is CTO/COO at AllUnity, a joint venture of DWS, Flow Traders and Galaxy Digital that is building an E-Money institute in Germany to issue MiCAR-compliant stablecoins. He is responsible for technology and for setting up the organization.

Before, he was co-founder and CTO of **Unstoppable Finance GmbH**, a Berlin-based company with the mission of bringing decentralized finance applications (DeFi) to the masses. With **Iron** they planned building the first on-chain bank, which is based on a proprietary blockchain technology called "Iron Chain." Iron Chain addresses the three key issues that regulated companies, in particular, face with public, permissionless blockchains: privacy of account data, compliance, and governance. In early 2025, Iron was fully **acquired by US payments unicorn MoonPay** to lay the foundation for its stablecoin payments segment. Previously, Unstoppable developed the self-hosted wallet app **Ultimate** (https://ultimate.app), which was **acquired by the decentralized exchange Jupiter** in April 2024.

Before that, Peter was CTO and Managing Director of **Börse Stuttgart Digital Exchange**, the first regulated exchange for digital assets (MTF) in Germany.

Prior to that, he was CTO and co-founder of **Solarisbank**, a fullbank with technology platform to enable Fintechs to go to market. Peter has a background in technology and entrepreneurship.

In 2008, he founded a **software engineering consulting company** focused on digitization projects and grew it to 30 employees profitably. In 2014, he moved to Berlin to join the company builder **Hitfoxgroup** and **Finleap** as CTO, with a focus on fintech.

He has been fascinated by blockchain and decentralization since the end of 2016, and since then, he has pursued the vision of making decentralized banking a reality. In addition to his entrepreneurial activities, Peter is a speaker at various industry events, a member of the Digital Advisory Board of the German Ministry of Finance ("Digital Finance Forum"), a contributor in shaping regulation in Germany and EU, a lecturer at IKF Lucerne on Blockchain Technology (CAS), and was a lecturer for two years at FH Münster, teaching subjects such as web engineering, as well as at the Data Science Summer School at Saarland University. He was a supervisory board member of 21x, supporting the development of the first marketplace for digital assets under the European DL T Pilot Regime