Denis Baranov of DataArt to Speak on Transparency and Privacy in Blockchain at the Real Time Club Event

DataArt, the global technology consultancy that designs develops and supports unique software solutions, is participating in Real Time Club in London on 17 of October 2017. The Real Time Club is one of London's leading networking institutions that brings together people from diverse professional backgrounds with common interest in technology and society. DataArt Principal Consultant Denis Baranov will take part in the discussion "Blockchain: Transparency Vs Privacy – Can we have both?"

Is it possible to add privacy into one of the most transparent networks in the world? If we do add privacy, is the system still a Blockchain? Denis Baranov will try to answer these questions, share examples of developing real-world Blockchain projects and shed some light on the challenges and solutions surrounding scalability, transparency and privacy.

Denis Baranov, CS PhD, has over ten years' experience in the IT industry, as a developer, technical architect, solution architect and IT leader. He is especially interested in distributed ledger technologies such as Blockchain, Artificial Intelligence, and using these technologies in financial services, capital markets and fintech / regtech. Denis is a regular speaker and contributor of various communities and conferences. He leads the Blockchain initiative inside DataArt and has successfully applied Hyperledger, Ethereum and chain.com to solve client problems.

Original article can be found here: http://www.fintech.finance/01-news/denis-baranov-of-dataart-to-speak-on-transparency-and-privacy-in-blockchain-at-the-real-time-club-event/