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TQ Tezos is a blockchain software technology studio, building world-class blockchain solutions across global industries. Based on the open-source Tezos protocol, TQ Tezos consists of distributed global teams working to build both private permissioned and public blockchain solutions, with a suite of developer tools and business products.

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Specifically, it uses Ethereum, ConsenSys’s blockchain platform that it uses to build decentralized applications. Most people use banks and financial institutions as middlemen to guarantee that ...

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Similarly to Bitcoin, Ethereum has been built on top of Blockchain technology, but is more than just a digital currency. With Ethereum, developers can build and deploy any kind of decentralized applications on top of Blockchain by writing smart contracts.

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Blockchain and digital ledger technology is currently the cutting edge. We're in the early stages of cryptocurrencies in decentralized applications, and there's so much room to innovate and create applications that will change how we interact with applications and how we interact with money.

*Ethereum: Building Blockchain Decentralized Apps (DApps)*  
Facilitating the Lisk Center Utrecht, a community driven initiative, and building up the network with business around it has his current focus. Together with the rest of the Moosty Team, Jurre is responsible for multiple projects like Moosty Music, Lisk Roulette, Lisk.Directory, Mercator.network, and many more.