

Pavle Batuta

Blockchain Software Architect

Core skills

Blockchain consulting, Ethereum/Solidity, Golang, Product Management, Team Leadership, Software Architecture, Cryptography (operative)

Other skills

Ethereum, Monero, Ethereum, Cryptoeconomics, IPFS, Bitshares/Steem, Database Design, C, C++, Shell Scripting, API Design, Docker, Git, Project Management, Team Leadership, Negotiation and Client Relations, Business Development, Education, Public Speaking

Education

- 2009 - 2014 - University of Belgrade, School of Electrical Engineering

Selected Open Source Contributions

- 2019 - Now - Commons Stack (<https://commonsstack.org/>) - reinventing the process of funding and managing the commons using decentralized technology and token engineering
- 2020 - Now - Swarm (<https://swarm.ethereum.org/>) - decentralized storage protocol

Work history

- 2019 - Now - **Principal Consultant, Development Lead, Traken** (<http://traken.co/>) - Designing a blockchain based identity system for the energy industry
- 2019 - 2020 - **Blockchain/Product Lead, Disberse LTD** (<https://disberse.com/>) - Designing and building full blockchain infrastructure for transparent, low fee banking for aid.
- 2019 - 2020 - **Balkaneum LTD** (<https://balkaneum.com/home>) - Rewriting a C++ SAFEX client (a fork of Monero with staking and base marketplace functionality) into Golang

- 2018 - Now - **Founder, Chaintek** - Founder of a software consultancy, focusing primarily on decentralized technology and blockchain applications
- 2018 - 2020 - **Co-founder, Cyclotron** - Co founder of Cyclotron, an advanced education methodology focused on practical IT education.
- 2019 - **Team Lead, AgAu** (<https://agau.io/>) - Lead a team of 5 people to design and implement an Ethereum based solution for a stable token that manages claims of ownership of precious metals on IPFS.
- 2018 - 2019 **Decenter** (<https://www.decenter.com/>) - Game design, product development and leadership role on <https://www.cryptage.co>, a strategic incremental collectible card game built on Ethereum.
- 2016 - 2018 - **Principal Blockchain Developer, RoundGlobe** - First technical hire, designed, implemented of the development of a DPOS blockchain financial/marketing solution. Transitioned to leading the company blockchain team.
- 2014 - 2016 - **C++ Developer, RT-TK** - Participated in building/maintaining the compiler backend for MIPS/MIPS64 architecture for the Android operating system. First hand experience on working on a large open source project, and writing high-quality code with strict guidelines and review process