stanlyjohnson@outlook.com

Stanly Johnson

linkedin.com/in/stanlyj
github.com/stanly-johnson

I am a full-stack software engineer interested in building highly scalable distributed systems and shipping decentralised applications.

Work Experience

Blockchain Engineer	**SovereignWallet Network**	**Mar 2019–Present**
	Bangalore/Remote	

- Built permissioned blockchain using Substrate, implemented identity based transactions.
- Built VC signing and verification modules for SDK
- Worked on apis for cryptocurrency exchange using AWS lambda, serving upto 2k req/sec.
- Built transaction engine and internal tools for cryptocurrency deposit/withdrawal.
- Setup Tezos staking service, built tools for reward calculation and payout.
- **Keywords** : Substrate, Rust, Python, Serverless

Blockchain Engineer	**Netobjex Inc.**	**Apr 2018–2019**
	Trivandrum, India	

- Lead a team of five developers to design and build enterprise blockchain applications.
- **Keywords** : Golang, Hyperledger, Corda, Ethereum

Education

- **B.Tech, Computer Science & Engineering,** Mahatma Gandhi University, India   **2017**

Notable Projects

- **Cameo** - Metamask style identity wallet to interface with Ceramic Network | Winner@ETHOnline 2020
- **Leapcode.io** - CoFounded a platform that helps new developers contribute to OS projects. 300+ users, featured in HacktoberFest, Mozilla Builders and Gnome Project.
- **Other Open Source Contributions**

Achievements

- **Mozilla Festival 2018,** London - Facilitated a session on how to build a decentralised data sharing platform using Blockchain.
- **Future Youth Summit 2018,** Malaysia - One of the 500 delegates selected to attend the Future Youth Summit about the future of Digitalism.

Technologies and Languages

- Languages: Rust, Python, Solidity, Go, JavaScript
- Frameworks: NodeJS, ReactJS, Flask , Substrate, Hyperledger Fabric, Truffle
- Technologies: AWS Lambda, SQS, KMS, Docker, Firebase, Nginx