

JOHANNA FRANSSON

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WORK EXPERIENCE

Liquality Inc.

Remote, NY

Full Stack Developer

May 2022 – Present

- Spearheaded the successful development and launch of a new Typescript SDK in the form of features and cross-chain blockchain integrations with MPC wallet functionality
- Contributed with 50% of the workforce to the blockchain SDK and the React Native multichain mobile wallet
- Responsible for developer relations resulting in significant developer traction and adoption
- Developed user-facing applications using React, React Native and Vue for cross-blockchain exchange in the form of web applications, browser extensions and mobile

NewSeed IT Solutions

Lund, Sweden

Full Stack Developer

August 2021 – May 2022

- Software development for external projects for clients and internal projects
- Built and maintained numerous different web and mobile applications using React, Node, Express, MySQL, Javascript, C++

CSJ Communications

Palo Alto, CA

Co-Founder

October 2018 – Present

- Founded a Blockchain Agency that helps web3 startups and exchanges succeed

DeepBrain Chain

San José, CA

Internship

April 2018 – October 2018

- Automated KPI tracking pulling daily data from all social media platforms using NodeJS and MongoDB
- Brand ambassador, co-hosted events and crypto conferences, managed partnerships

PROJECTS & ACTIVITIES

ETHDenver 2023 Speaker of technical talk and presentation “Wallet Infrastructure Alternatives” at the Infrastructure & Scalability stage. Technical judge for the main ETHDenver 2023 hackathon.

Denam.xyz Bundling decentralized domain services into an SDK, using APIs and npm libraries. Acquired by evername.xyz.

Goober.xyz Contributed to frontend repo of Goober, a yield-optimized farm and liquidity engine for Goo and Gobblers.

ETHLisbon 2022 Created a mobile crypto wallet app that takes crypto payments via NFC tech with React Native. Won bounty sponsor prize by Gnosis.

Liquality Offsite Hackathon Swaps on the Bitcoin Lightning Network. Won the best technical implementation.

ETHDenver 2022 Team submission ‘ElectricKeeper’ is a hybrid smart contract for electric grid policies. Built using Chainlink Keepers, Web3React, Ethereum, Solidity, Polygon, Metamask. Project won its track and multiple sponsor prizes totaling \$19,000.

Chainlink Fall 2021 Hackathon Created a full-stack web3 project using Chainlink oracles, Solidity, React, Ethereum. One of the ‘on the rise’ winners.

Hack for Sweden 2021 Worked with a team to create a full-stack mobile AR application as our submission for Sweden’s Agency of Digital Government hackathon. Team won \$20,000 and got a chance to build out the project for the Swedish Environmental Protection Agency.

Malwarebytes Hackathon Created a crypto mining detector to identify malware that uses CPUs for mining. Using ELK-stack and Python. Monitors network traffic and captures potential IOCs. Won the hackathon.

SKILLS

Technical: JavaScript, Typescript, React, React Native, Vue, NextJS, NodeJS, HTML, CSS, PHP, Java, Python, MySQL, AWS, C++, MongoDB, Ethers, Web3js, Web3React, Express, TailwindCSS, MaterialUI, Bootstrap, Git, Vercel, IPFS, Hardhat, Jest

Communication: Dutch, Swedish, English

EDUCATION

SAN JOSÉ STATE UNIVERSITY

San José, CA

Bachelors of Computer Science

2017-2021