KARMA COIN SOFTWARE

SECURITY, USABILITY AND ACCESSIBILITY

Karmachain 1.0

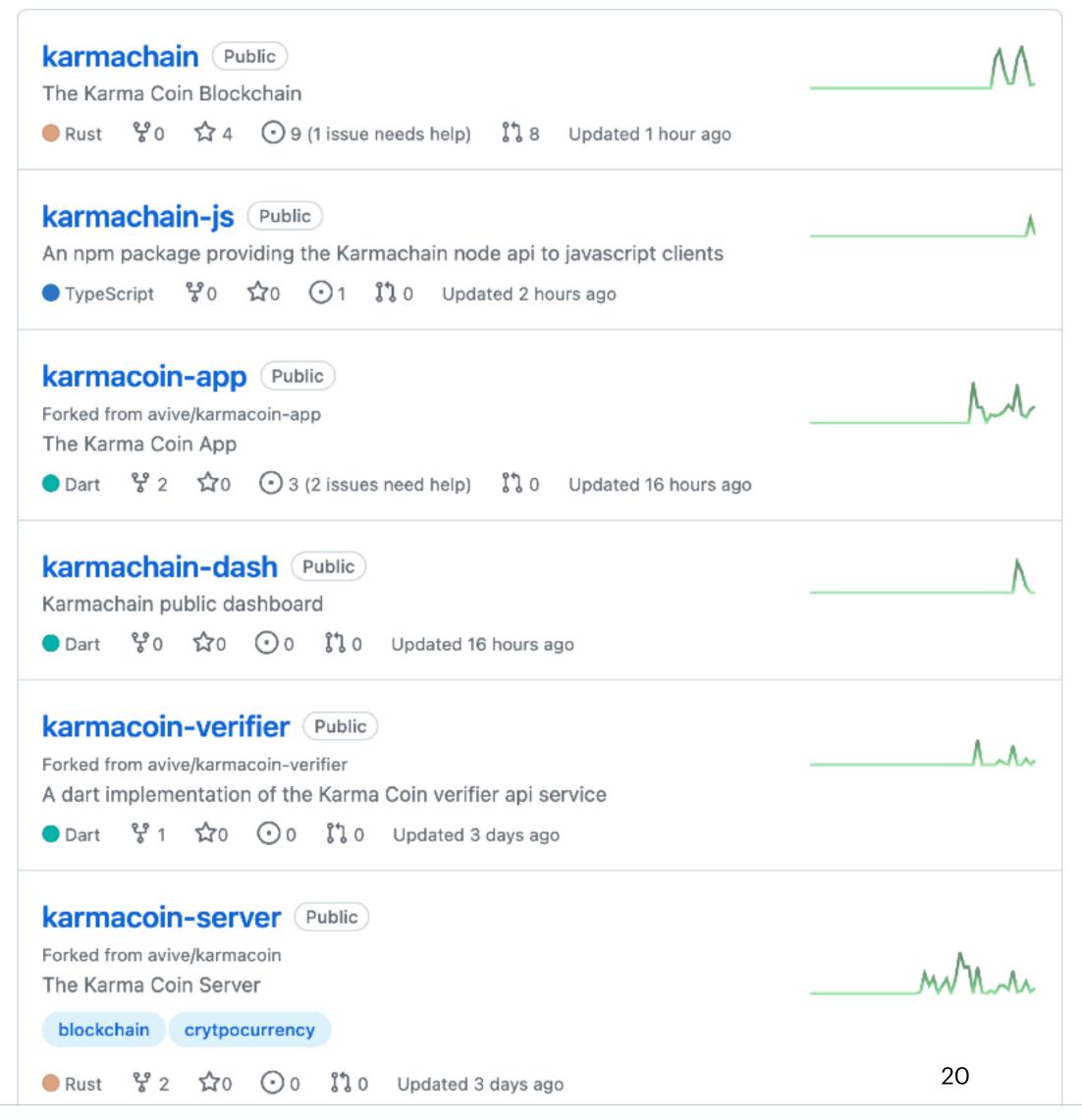
- A Rust node implementation
- ✓ Provides api for the Karma Coin App 1.0
- A Dart implementation of the Karma Coin Verifier
- A Public real-time blockchain explorer
- Sms invites and blockchain backup

Karma Coin App 1.0 SHIPPED

- Web, iPhone and Android platforms
- Easiest to use cryptocurrency app available anywhere

Karmachain 2.0 DEVELOPMENT

- Node implemented in Rust with Substrate framework
- Public permissionless stable testnets since 5/23
- Network explorer and web-based wallet for validators



KARMACHAIN 2.0

AN APP-OPTIMIZED DEDICATED BLOCKCHAIN WITH A NOVEL ECONOMIC MODEL

- The backbone of our giving network
- Optimized for appreciations, gifting, causes and communities
- On-chain data includes Karma Coin balances, karma points, appreciations, causes, and giving transactions
- A modern delegated proof of stake consensus protocol with robust governance capabilities and fast block finality
- Implemented using modern Rust programming language and the Substrate blockchain framework
- A novel tokenomics algorithm that rewards real-world usage, causes and users beyond just miners
- Full control over our whole tech stack, so we can innovate and evolve
 it to fit our needs without reliance on any 3rd party
- Ultra low gas fees
- 100% open source at https://github.com/karma-coin/karmachain
- Public stable testnet: https://testnet.karmaco.in

