



Engineer #1496 · Rust / Solana

■ identity protected

🔒 Audited & verified by Recruent Talent Engine

200+

AUTHORED MERGED PRS

1,100+

CONTRIBUTIONS / YR

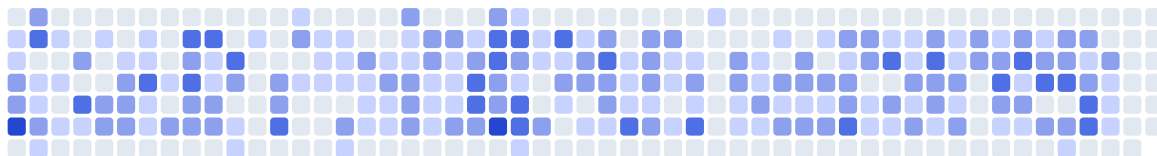
1k-2k

CONTRIBUTED STARS

Authoried merged PRs count real accepted work across all repositories, incl. forks & upstream contributions the native contribution graph misses.

NATIVE CONTRIBUTION GRAPH

1,100+ contributions · past 12 months



PRIMARY LANGUAGE MIX

by lines changed in merged PRs



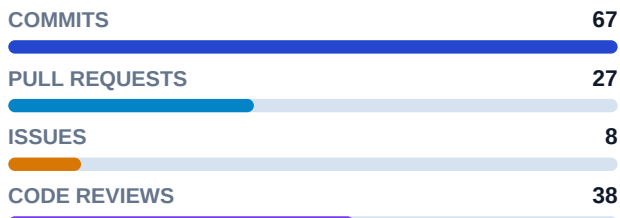
VERIFIED CAPABILITIES

Strong Rust

TypeScript / React

Solana

CONTRIBUTION GRAPH TEARDOWN



WORK STYLE

Full-Cycle Contributor

Balanced across commits, PRs, code reviews and issues (48% commits · 19% PRs · 27% reviews · 6% issues) — ships features end-to-end and collaborates across the review cycle.

DEEP CODE CONTRIBUTION TEARDOWN

🔒 Recruiter's technical assessment

Rust engineer at a leading Solana RPC provider with 200+ merged PRs across production Solana infrastructure. He works on both sides of the low-latency data path: real-time streaming that feeds trading bots, and the QUIC sender that lands transactions on-chain. He already ships support for upcoming protocol changes like 200ms slots. Ideal for: Solana trading infrastructure, low-latency execution, RPC and node teams, or Rust protocol roles where speed and reliability matter.



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