



Data Scientist

Location

Remote

Type

Full time

Department

Boost

OverviewApplication

About Boost

Boost is an onchain toolkit that makes it easy & effective to target and incentivize users to complete onchain actions. By allowing the deployment of "boosts" that rewards users for completing specific onchain actions, Boost helps drive user engagement and growth in a targeted and measurable way. Boost has been used by hundreds of protocols & creators to reach millions of wallets and distribute over \$3M in incentives. Boost is a remote, Series A company backed by investors like Greylock, Electrical Capital, and TCG Crypto.

About the Role

We are seeking a highly skilled and crypto-native Data Scientist to join our team. In this role, you will be responsible for setting up data pipelines, analyzing onchain data, interpreting complex datasets, and translating your findings into actionable business insights. Your work will be crucial in driving data-informed decision-making across our organization.

Key Responsibilities

- Work cross-functionally to drive new data initiatives, automate business intelligence reporting, and establish best practices
- Establish the required data pipelines and dashboards to ingest, analyze, and monitor the required data for growth and marketing campaigns, product requirements, and other

internal initiatives

- Analyze onchain data from various networks to identify trends, patterns, and opportunities using Dune Analytics
- Develop and maintain dashboards to track KPIs and metrics
- Work with external partners on an as-needed basis to set-up data monitoring and track the performance of their campaigns on Boost Network
- Conduct in-depth research on blockchain projects, DeFi protocols, and crypto market dynamic
- Stay up-to-date with the latest developments in the crypto space and data analysis techniques

Required Qualifications

- Bachelor's degree in Computer Science, Data Science, Statistics, or a related field
- Minimum of 2 years of experience in data analysis, and at least 1 year in the blockchain/crypto industry
- Strong proficiency in SQL, Python, and experience with Dune Analytics
- Solid understanding of blockchain technology, cryptocurrencies, and DeFi concepts
- In-depth understanding of data pipelines and how to capture the required data
- Excellent analytical and problem-solving skills
- Ability to distill complex data into clear, actionable business insights
- Strong communication skills, both written and verbal

Preferred Qualifications

- Experience with other blockchain data tools (e.g., Nansen, Glassnode, Token Terminal)
- Understanding of tokenomics and crypto economic models
- Previous experience in a fast-paced startup environment

What We Offer

- Competitive salary and benefits package
- Opportunity to work at the forefront of blockchain technology and data analysis
- Collaborative and innovative work environment
- Remote-friendly position with flexible working hours
- Continuous learning and professional development opportunities

If you're passionate about crypto, have a knack for uncovering insights from data, and want to make a significant impact in the crypto space, we'd love to hear from you!

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