Research Analyst

Description

As a Research Analyst you will be a crucial part of a team serving the smartest traders, investors, and project teams in the crypto space.

You will help to produce institutional-quality research reports, and provide data analysis and data visualization using our proprietary data; working towards attaining the deepest industry knowledge on the many different chains and sub-sectors in crypto to add value to our products and clients.

Your work will directly drive us towards achieving our mission of surfacing the signal in blockchain data.

Projects span fundamental research on systematic trading signals for cryptocurrencies, the design of economic models for the most prominent chains and protocols in the space, work on advancing our labels, and many other projects.

Ours is a truly global, remote-first business that empowers world-class talent located anywhere in the world, as our work is 100% online. For this position, we have decided to focus our search on the EMEA/ Americas regions.

The position is full-time.

Responsibilities

- Test **quantitative proof of concepts** for crypto trading and investment indicators
- Work with **Python**, **SQL,** and **BigQuery** to analyze large amounts of data
- **Produce institutional-quality fundamental research**, in the form of initiation notes and weekly insights for our clients
- Research blockchain protocols and understand blockchain projects, with a quantitative and statistical approach, to **tease out market insights and address clients' business challenges**
- Create **new dashboards** to visualize complex smart contract interactions **and** communicate findings to end users
- Perform QA on datasets and dashboards to test and validate results
- Foster and maintain a conducive and collaborative environment for our community, including providing support to Alpha clients
- Continuously learn and research the crypto space and crypto markets

Qualifications

- Can code fluently in Python and SQL
- Hold a Bachelor (or more) in Finance, Statistics, Econometrics, or Mathematics
- Are at the beginning of your career ($\leq$ 2 years of professional experience)
- Are **passionate about crypto and financial markets**, and are eager to up-skill and hone your knowledge in the crypto space
- Are **intellectually curious**
- Are **independent**: Direct experience working in a remote-first environment; and able to work independently whilst collaborating closely with the Nansen team
- Are **self-motivated**: Entrepreneurial mindset with a strong sense of

Hiring organization
Candidate-1st

Employment Type
Full-time

Beginning of employment
asap

Duration of employment
permanent

Industry
IT

Job Location
Remote work possible

Working Hours
40

Date posted
March 11, 2024

Valid through
31.05.2024

ownership, empathy, and determination to get things done
- Are **resilient:** Open to new ideas, and eager to learn amidst adversity and challenge
- Have an **entrepreneurial spirit** and the skills to take a (rough) idea and make it a reality
- Have great written and verbal communication skills in English

Job Benefits

- Competitive salary and generous equity
- Remote work environment with a flexible schedule
- A team that values data and AI; our founders are data engineers and data scientists
- The opportunity to work from our Tech Hubs (flight & accommodation paid for) in Singapore, London, Bangkok, & Lisbon.
- A company culture that values transparency, speed, courage, and curiosity.
- Opportunities for personal and professional growth as the company scales.
- Exposure to a global network of industry experts, partners, and influencers.