Galois Capital Management LLC

230 California Street, Suite 303, San Francisco, CA 94111

Quantitative Analyst Intern

Galois Capital is a crypto hedge fund based in San Francisco focused on algorithmic market making and OTC trading. We are looking for a quantitative analyst intern to help us build high frequency signals.

Responsibilities:
-Focus on quantitative research as it relates to market and blockchain data
-Derive and calibrate high frequency signals
-Develop tools to facilitate automation, and management of the feature engineering environment
-Document quantitative methodologies and internal algo operational processes

Required qualifications:
-Ability to understand complex metrics and analytics
-Quick and accurate data navigation
-Willingness to tackle a complex system with a steep learning curve
-Strong interest in cryptocurrencies and crypto assets

Preferred qualifications:
-Experience with crypto trading
-Experience with algorithmic trading
-BS/MS degree in Computer Science, Math, Physics, or Quantitative Finance
-Experience in Python/C++/Java/Scala
-Understanding of Stochastic Calculus
-Experience in machine learning
-Experience with time series databases and real-time applications
-Experience in design and architecture
-Strong communication skills

We offer:
-The opportunity to learn everything about cryptocurrencies and crypto assets
-The opportunity to be part of the early design and implementation team for one of the most advanced crypto trading systems
-The opportunity to convert to a full-time position

Contact us at hiring@galois.capital

https://galois.capital/quantitative-analyst-intern