

QI Investment is a quantitative investment boutique in Munich, Germany. It offers investment solutions for institutional and retail clients based on superior data sources and quantitative modeling.

In less than a decade a 2 trillion USD asset class has emerged. The crypto space has grown beyond Bitcoin and now consists of industries which start to revolutionize the financial world, the art world, the gaming world and the way how digital property and identity is managed. Keeping pace with the rapidly changing crypto world is key for delivering insights and investment returns.

QI Investment has an ongoing inflow of crypto related research projects, which have an impact on existing strategies or even justify new ones. QI is looking for outstanding students to participate in the research process in one of these projects and gain a hands-on experience in quantitative asset management.

What you can expect

- access to QI's data pool and research environment
- close interaction with the management team
- robust skill set for quantitative crypto investing
- first-hand experience from investment idea to trade implementation
- both solid and rusty coding skills will find a home

Prerequisites

Non-negotiable

- fascination for the crypto world
- hands-on mentality and eagerness for new concepts
- minimum stay of +2 months
- fluency in German or English

Necessary

- experience with wallets and crypto-projects
- conceptual understanding of CEXs, DEXs, and Tokenomics

Desirable

- data analysis coding skills in the R or Python language
- experience with DeFi protocols
- experience with Git
- crypto coding skills in Solidity or Rust



