The Opening

While prior finance experience is not required, a successful candidate must possess a strong interest in learning about finance and global markets. Our senior advisors and customized training programs will help start your quant journey at WorldQuant.

Quantitative Research Intern

- Have a strong understanding of the investment research process to build computer-based models that seek to predict the movements of the global financial markets.
- Analyze and apply various types of data to the financial markets through rigorous exploration and unconstrained thinking

What We Offer

- Top performers during internship may be eligible for a full-time offer
- Competitive compensation
- Join our established mentoring program and receive one-on-one guidance by an accomplished advisor
- Develop a global vision with opportunities to exchange ideas with various teams in WorldQuant global offices. Top performers may be eligible to relocate to one of WorldQuant's overseas trading offices if promoted to the position of Portfolio Managers
- Flexibility of self-managed work progress, comfortable working environment, and rich employee activities

What We Need

- Pursuing a B.S. or above degree from a leading university in related fields (e.g. Electrical Engineering, Physics, Computer Science, Mathematics, Financial Engineering, Big Data)
- Candidates of intern positions should be graduating in late 2024 or 2025
- Demonstrated ability of at least one programming language, e.g. C++, python, etc.; familiar with systems like Linux/Unix
- Research experience in NLP, Deep Learning, or AI is a plus for data science roles
- Good English reading and writing skills

Recruitment Calendar

1. Application and CV submission –from today
2. Interview – April to mid May
3. Offer – start from May
4. Background check – May to late Jun
5. Internship - early Jul to late Aug

APPLY NOW: https://www.worldquant.com/career-listing/?id=4084570006

The position is based in our research office in Beijing or Shanghai

About Us

WorldQuant (www.worldquant.com) is a quantitative asset management firm founded in 2007 and currently has over 1000 employees working in 26 global offices. Employees of the China research offices are graduates from top universities in China and around the globe, and they hold degrees in the STEM fields, Finance, and other related areas. WorldQuant develops and deploys systematic financial strategies across a variety of asset classes in global markets. We seek to produce high-quality predictive signals (alphas*) through our proprietary research platform to employ financial strategies focused on exploiting market inefficiencies.

* WorldQuant defines alphas as mathematical models that seek to predict the future price movements of various financial instruments.