

Quantitative Researcher

We offer unique career opportunities, which include:

- Applying quantitative skills to the cutting edge of finance
- Rare opportunity to learn from experienced quantitative researchers
- Competitive financial rewards, relative to performance and position
- Opportunity for promotion to Vice President in 2 to 4 years, based upon performance
- Friendly and collegial working environment

Job Responsibilities (including, but not limited to the following):

- Building algorithmic, computer-driven models
- Working with academic quantitative finance literature
- Exploring new data

Job Requirements:

- Possess or expect a undergraduate or post-graduate degree from a top university in a highly analytical field, such as: Mathematics, Finance or Economics, Computer Science, Physics, Engineering or any other related field that is highly analytical and quantitative
- High GPA
- Research mind-set: be a deep thinker, creative, persevering, smart, a self-starter, etc.
- Programming skills
- Strong interest in learning about worldwide financial markets
- Good knowledge of English
- Strong work ethic

Additional Preferred Qualifications:

- International or regional Mathematical/Programming/Physics Olympiad medals
- Strong record of academic achievement (PhD, scientific publications, conference presentations, grants or awards)
- Knowledge of C++ and/or Python
- Knowledge of Finance

Position based in Saint Petersburg.

Interested and qualified candidates please email your current CV (or any questions) in ENGLISH to (hr-confidential@worldquant.ru)



To learn more about the opportunity, please scan the QR code:

WorldQuant is a quantitative asset management firm founded in 2007 with over 600 employees spread across more than 20 offices in 15 countries. We develop and deploy systematic financial strategies across a variety of asset classes in global markets, utilizing a proprietary research platform and risk management process.

To learn more about WorldQuant, please visit our website, www.weareworldquant.com