UNIVERSITY OF OXFORD

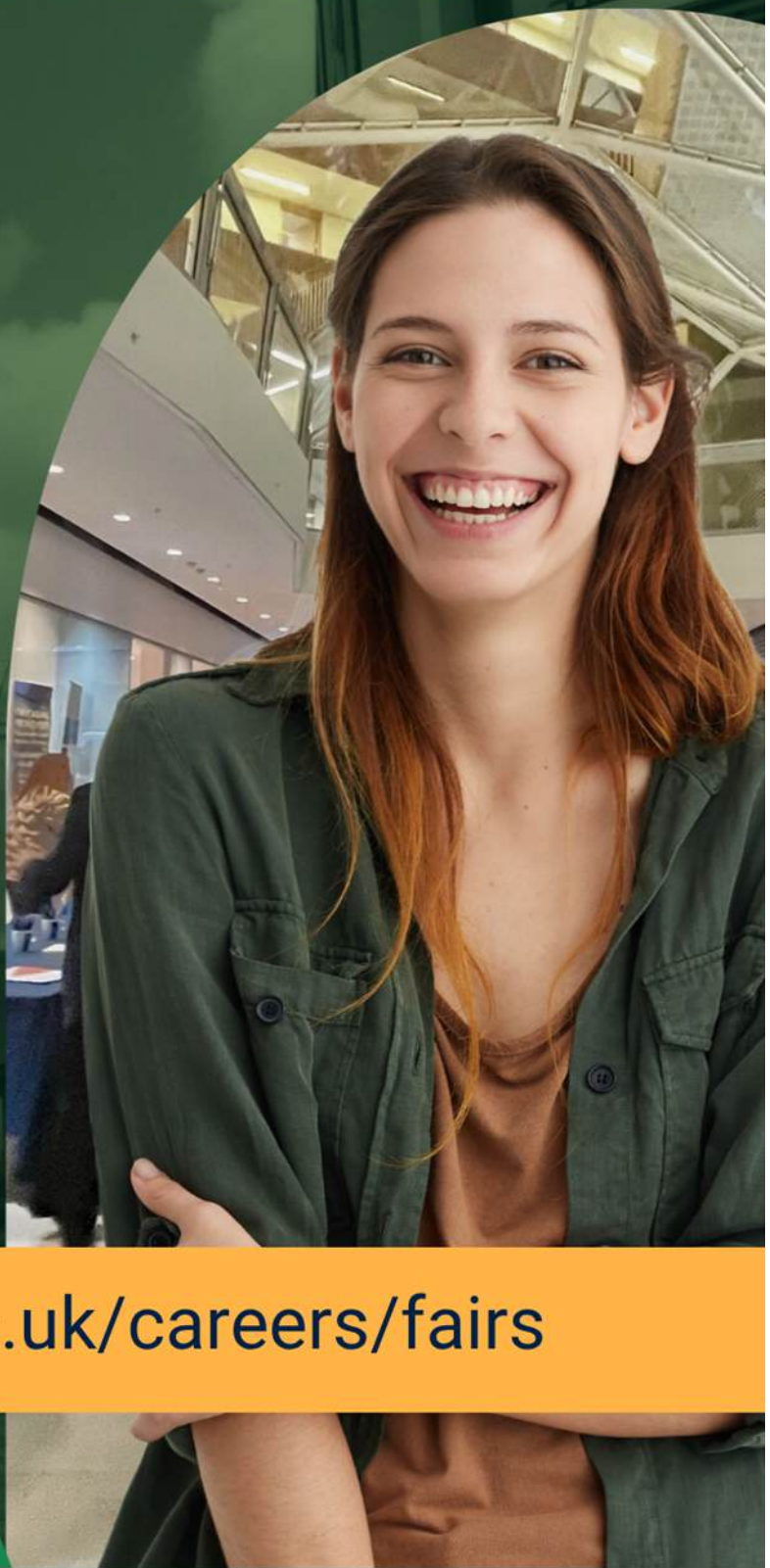
CAREERS

# JOBS FOR MATHEMATICIANS FAIR 2026

Tuesday 17 November
16:00 - 18:00

Mathematical Institute
OX2 6GG

Find out about careers using maths and start planning your next career steps or focus your search.



www.ox.ac.uk/careers/fairs

# Welcome to the
# Jobs for Mathematicians Fair

The Oxford University Jobs for Mathematicians careers fair offers you the opportunity to find out about careers using maths and start planning your next steps or focus your search.

At the fair, you can meet recruiters, explore the opportunities available, chat to Oxford University careers advisers, and ask questions to help your decision-making.

## Top tips

Use this booklet to plan your fair tactics:

- Check who is attending and read their booklet entry before you speak to them.
- Plan some questions to ask. For example: what are the pros and cons of their work? or, what tips can they give you to increase your chances of being selected for work experience or employment?
- Be keen and attentive – first impressions count!
- Talk to as many people as you can.
- Remember to record who you spoke to and key points of your conversations.

Read more on how to **make the most of a careers fair.**

# PRE-FAIR TALK

## Optiver: How AI Is Shaping The Way We Trade

**15:30 – 16:00, Mathematical Institute**

Interested in finding out more about Optiver? We're a tech-driven trading firm and leading global market maker.

Hear from one of our Quantitative Traders on their journey from Oxford Mathematics to working at Optiver's London office, as well as how AI is fundamentally changing their role.

No knowledge in finance or trading required - we'll discuss the best routes for you to start your career in quantitative finance

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# Axiomise

Axiomise is a leading formal verification training, consulting, and services company, working to transform how digital chip designs are verified. We are at the forefront of applying **formal verification**—a powerful, mathematically rigorous method used to prove the correctness of hardware designs—to help engineers build safe, secure, and reliable systems.

**Formal verification** involves using logic and mathematical proof techniques to verify that a hardware design meets its specification in all possible scenarios, not just the ones covered by traditional simulation. This eliminates entire classes of bugs and can drastically reduce the time and cost of bringing complex silicon chips to market.

We're looking for enthusiastic candidates with a background in computer science, mathematics, or electronic engineering who are excited by logic, problem-solving, and hardware design. Whether you're a graduate, postgraduate, or industry professional, if you want to tackle the most complex verification challenges and help shape the future of the semiconductor industry, we'd love to talk to you.

Find out more at: [www.axiomise.com/formal-verification-engineer/](www.axiomise.com/formal-verification-engineer/)

# BlockTech BV




BlockTech is an algorithmic trading firm that has been systematically trading derivatives since 2018. From Amsterdam and Singapore, we provide liquidity to some of the most exciting and fast-evolving markets in the world.

Our founding vision was to automate the trader. To do that, we built a firm where traders, researchers, and engineers sit under the same roof, designing, building, and trading the systems themselves. Everything is built in-house.

We're small on purpose. Graduates own real problems from day one, work with a team of 36+ nationalities across our Amsterdam and Singapore offices, and see their work reach production quickly. We hire quantitative researchers, software engineers, and traders: the kinds of roles where a strong STEM background compounds fastest.

Find out more at: **www.block-tech.io/careers**

# Brevan Howard

Find out more at: https://careers.brevanhoward.com/gb/en/home

# Capula Investment Management




Capula Investment Management is a leading global hedge fund managing over $35 billion in assets. We are headquartered in London and have offices in New York, Singapore, Hong Kong, Tokyo, Geneva and Abu Dhabi. We focus on innovative strategies that aim to exhibit low or negative correlation to traditional equity and fixed income markets. Our roots are in fixed income relative value, but our horizons have expanded to encompass macro trading, crisis alpha strategies and more. Our multi-strategy evolution retains the focus on low correlation and prudent risk management, key pillars of our approach to investment management.

Find out more at: **www.capulaglobal.com/working-at-capula/**

# Cisco

**About Us**

Cisco delivers the critical infrastructure to help organisations thrive in the AI era. By fusing networking, security, observability, and collaboration, we power how people and technology work together.

**Our Purpose**

Our purpose is to power an inclusive future for all by securely connecting and protecting organisations in the AI era and beyond.

Our solutions enable seamless collaboration between people and technology, offering unmatched security, visibility, and insights. Our tech drives progress - and as it's everywhere, our impact is too.

Our Purpose comes to life through four interconnected pillars, **CORE:**

- **Community Resilience:** We empower communities to adapt and thrive through digital readiness, crisis response, and strategic investments.
- **Our People:** Our people fuel our business - and our award-winning culture - through their commitment to learning, connection, and collaboration.
- **Responsible Innovation:** Our technology connects and protects in the AI era. We prioritise security, privacy, trust, and ethics in what we build.
- **Energy & Sustainability:** Through our products, solutions, and operations, we drive energy efficiency for Cisco, our customers, and communities.

Find out more at: https://careers.cisco.com/global/en/home

# Citadel & Citadel Securities




We are a multi-strategy alternative investment manager, pursuing superior long-term returns for our investors.

We bring together extraordinary people, equip them with unmatched resources and technology and empower them to seek out new possibilities in the markets.

Our firm deploys capital to support promising companies whose innovations are changing lives—propelling a virtuous cycle of job creation and economic growth. Our investments support the critical missions of the world's pre-eminent institutions, from renowned universities to world-leading hospitals and pension funds. Visit our booth to learn more!

Find out more at: **www.citadel.com/careers/open-opportunities/**

# d-fine




d-fine is a European consulting company with 2,000 employees and a growing international presence with eleven offices distributed across seven countries. Our projects focus on quantitative challenges in data analytics, data science, modelling, and the development of sustainable technological solutions. Our approach is based on over 20 years of practical experience and dynamic teams with an analytical and technological focus.

Our tasks, projects, clients and working models are diverse. We work as a team on-site at the customer, together at one of our offices or remotely in virtual project rooms.

To expand our Consulting & Solutions teams, we are looking for students/graduates of physics, mathematics, computer science or natural sciences, engineering and economics with quantitative or technological specializations. You must have a very good academic record, be fluent in English and have a high mathematical and/or technological affinity. In addition to strong analytical skills and a results-oriented approach, we attach great importance to social competence. Collaboration and cooperation are part of our company philosophy and is reflected in our work structures, employee development and incentive schemes.

Joining d-fine is possible throughout the whole year at the beginning of each month. After our intensive onboarding program, which lasts several weeks, you will join a (project) team working for our customers.

Our aim is that you feel at home with us and are motivated for the long term. That is why we offer you, in addition to exciting tasks and projects, a collegial team, attractive career and salary model, as well as a wide range of additional benefits, such as our extensive training program as part of the d-fine Academy.

Find out more at: **https://jobs.d-fine.com/en/jobs/**

# Da Vinci

Da Vinci is a proprietary trading house founded in 2015 and specialised in solving market inefficiencies, identifying opportunities based on volatility arbitrage and delta1 strategies and providing liquidity to the markets. We are headquartered in the home of the world's first stock market, Amsterdam, and we have offices in Miami, Hong Kong and Mumbai. Today, we trade on the most prominent exchanges across Asia and the US. Our vision is set on sustainable growth and collaboration across teams and offices.

We always keep our work smart and innovative and are building a team of trading enthusiasts. The key to our success is hiring not only intelligent but inventive, laser-focused and highly efficient individuals. Across all departments; trading, quantitative research and development alike, Da Vinci is made up some of the sharpest minds and most passionate players in the industry. We are non-hierarchical and support employees in exploring their interests and strengths, placing no limit on personal growth.

Find out more at: https://davincitrading.com/

# DRW




DRW is a diversified trading firm with over 3 decades of experience bringing sophisticated technology and exceptional people together to operate in markets around the world. We value autonomy and the ability to quickly pivot to capture opportunities, so we operate using our own capital and trading at our own risk.

Headquartered in Chicago with offices throughout the U.S., Canada, Europe, and Asia, we trade a variety of asset classes including Fixed Income, ETFs, Equities, FX, Commodities and Energy across all major global markets. We have also leveraged our expertise and technology to expand into three non-traditional strategies: real estate, venture capital and cryptoassets.

We operate with respect, curiosity and open minds. The people who thrive here share our belief that it’s not just what we do that matters–it's how we do it. DRW is a place of high expectations, integrity, innovation and a willingness to challenge consensus.

Find out more at: **https://drw.com/**

# Goldman Sachs




We aspire to be the world's most exceptional financial institution, united by our shared values of partnership, client service, integrity, and excellence.

At Goldman Sachs, you'll learn from the very best. At every level, we encourage and facilitate mentorship and access to top leadership, collectively helping each other to learn, grow and become even stronger and smarter as a firm.

Find out more at: **www.goldmansachs.com/careers/students**

# G-Research

We tackle the most complex problems in quantitative finance, by bringing scientific clarity to financial complexity.

From our London HQ, we unite world-class researchers and engineers in an environment that values deep exploration and methodical execution - because the best ideas take time to evolve. Together we're building a world-class platform to amplify our teams' most powerful ideas.

Join a research team where curiosity meets scale. You'll investigate foundational questions, uncover market insights and push the boundaries of what's possible - all with the support of near-limitless compute and world-class peers.

Take the next step in your career.

Find out more at: [www.gresearch.com/vacancies/](www.gresearch.com/vacancies/)

# GSA Capital




With offices in London and New York, GSA combines a world-class proprietary platform with innovative thinking to develop and deploy systematic and process-driven investment strategies across all asset classes, geographies, and timescales. We are a collaboration of approximately 150 people. Over 60% of our staff work in research or on developing technology necessary to enable and monetise our research. We are an eclectic mix of mathematicians, scientists, programmers, economists, and a great deal more. At GSA we reward people based on merit and excellence, not necessarily on experience. We avoid the bureaucracy of larger organisations and keep our management structures flat. Decisions are made efficiently; changes are implemented quickly. People who work here enjoy a culture of trust, innovation, and scientific rigour. It is a friendly, open place where people are motivated because they enjoy what they are doing.

Find out more at: **https://gsacapital.com/join-us**

# Hampton School

Hampton is one of the country's leading, most successful and best-resourced independent schools and has been helping boys to fulfil their potential and realise their aspirations for over 460 years.

Hampton's community is vibrant, dynamic and happy, making it a wonderful place to teach and learn. Members of our Common Room are talented and hugely supportive of one another and their pupils; they share their love of learning with young people who are bright, intellectually inquisitive and aspirational. Hampton's outstanding and innovative teaching is complemented by exceptional pastoral care and founded on shared values of kindness and respect.

Hampton offers an attractive and generous range of staff benefits, including excellent mentoring and professional development programmes. Our School has an excellent track record of supporting colleagues towards fulfilling their professional ambitions.

Colleagues flourish here whether they have recently graduated from university, they are already well-established in education, or they are seeking a career change.

Hampton's notably diverse, socially inclusive nature is an especially cherished part of our DNA and we as far from being a stereotypical public school as any setting in the independent sector.

Find out more at: [https://hamptonschool.org.uk/about-us/work-with-us/](https://hamptonschool.org.uk/about-us/work-with-us/)

# Hudson River Trading Europe

Hudson River Trading is where cutting-edge technology meets world-class trading. We hire the sharpest minds across disciplines—math, computer science, physics, engineering, and more—and work together to rapidly scale solutions to the toughest problems in tech and trading within our world-class computing environment. At HRT, you'll find quiet excellence amidst an egoless pursuit of winning solutions, where the best ideas rise quickly, teamwork is second nature, and your impact is only limited by your creativity. Together, we are building the future of trading. For more information, visit www.hudsonrivertrading.com.

Find out more at:
**www.hudsonrivertrading.com/student-opportunities/**

# IMC Trading

**A GLOBAL TRADING FIRM**

**POWERED BY RESEARCH AND TECHNOLOGY**

IMC stands for International Marketmakers Combination.

It was founded in 1989 by two traders working on the floor of the Amsterdam Equity Options Exchange. Back then, trading was executed on the exchange floor by traders manually calculating the price to buy or sell. IMC was among the first to spot the importance of technology and innovation in the evolution of market making and invested early, helping shape the future of trading.

In 35+ years, we've scaled globally, with offices in the US, Europe, and Asia Pacific. Today, IMC is where the brightest minds in quant research, tech, and trading collaborate to solve the most challenging problems in the trading industry. We hire and develop exceptional, high-performing people, and empower them with cutting-edge, disruptive technologies—including AI, machine learning, and large-scale computing.

Our collaborative, high-performance culture sets us apart. IMCers turn our competitive instincts outward, driving success through our cross-functional quant research, engineering, trading, and business operations teams.

Find out more at: [www.imc.com/eu/](www.imc.com/eu/)

# iSam

Find out more at: https://isam-securities.com/careers/

# Jane Street

Careers University of Oxford PARTNER MEMBER Employer Engagement Network

Jane Street works differently. We are a quantitative trading firm active on more than 200 trading venues across 45 countries. As a liquidity provider and market maker, we help form the backbone of global markets. Our approach is rooted in technology and rigorous quantitative analysis, but our success is driven by our people.

Our bright, beautiful offices in the heart of New York, London, Hong Kong, Amsterdam, and Singapore are open and buzzing with conversation. We come from many backgrounds and encourage travel between our larger and smaller offices to share perspectives. Some of our best ideas come from bumping into a visiting colleague at the office coffee bar.

Markets move fast. Staying competitive as we've grown has required constant invention—of new trading strategies, technology, and processes. We've found this is easier when you hire humble, kind people. They tend to help each other, and prioritize teamwork over titles.

We invest heavily in teaching and training. There's a library and a classroom in every office, because deepening your understanding of something is considered real work. Guest lectures, classes, and conferences round out the intellectual exchanges that happen every day.

People grow into long careers at Jane Street because there are always new and interesting problems to solve, systems to build, and theories to test. More than twenty years after our founding, it still feels like we're just getting started.

Find out more at: **www.janestreet.com/join-jane-street/open-roles/**

# Jump Trading

Jump Trading is a leading global trading firm that combines sophisticated quantitative research, cutting-edge technology, and an entrepreneurial culture. Founded in 1999, Jump has over 1700 employees across offices in Chicago, New York, London, Paris, Amsterdam, Singapore, Shanghai, Hong Kong, and more.

Jump is still privately owned and funded, fostering a culture of intellectual curiosity and learning. Our people are some of the world's most brilliant minds with backgrounds from the trading industry, Silicon Valley tech companies and start-ups, top PhD programs and research labs.

We have a 25+ year history of investing in superior infrastructure, including custom hardware, software, wireless networks, and a world-class supercomputer. We leverage our proprietary technology to analyse massive data sets and identify trends in global markets across asset classes.

**Work with world-class researchers, traders, and technologists**

Jump's casual atmosphere and culture of continuous learning and innovation have attracted some of the most brilliant people from around the tech and trading industries, as well as top PhD programs and research labs.

**Leverage incredible technology**

We've built one of the largest supercomputers in the world so you can test your most sophisticated ideas, and we continuously develop custom software and hardware to help you get the most out of your models in the markets.

Find out more at: [www-webflow.jumptrading.com/hr/students-new-grads](www-webflow.jumptrading.com/hr/students-new-grads)

# Marex Solutions

Marex Solutions is the derivatives and structured products division of Marex Group plc (Nasdaq: MRX). Founded in 2017, we design, price, trade and make markets in bespoke derivatives across equities, credit, fixed income, FX, commodities, funds, QIS, and digital assets; with 15 offices and 70+ quants and traders worldwide.

Our quants build the mathematical models and pricing systems behind the derivatives we offer; our traders turn them into live, hedged books; our structurers translate client profiles into tradeable solutions - all of this runs on our in-house technology, which is constantly improved and updated to provide cutting-edge pricing and hedging capabilities.

Come and meet Vladimir Lucic, Head of Quants (visiting professor at Imperial and joint Risk.net Quant of the Year 2026) and Dominic Savage, Head of Funds, QIS and AMC Trading (18 years trading exotic, fund and QIS derivatives across Marex, UBS, and Credit Suisse). Talk to us about careers across quant research, trading, structuring and technology in London.

Find out more at: https://marex.breezy.hr/

# Operis

Love working with numbers and solving number puzzles?

Motivated and driven? Enjoy taking on difficult challenges?

If so.. come and meet us at the Jobs for Mathematicians Fair.

**A little bit about Operis:**

Ever thought about the mechanics behind the scenes of the infrastructure that impacts us day to day?

Building infrastructure requires long-term commitments, billions of pounds and the combined skills and expertise of hundreds, sometimes thousands, of people. Operis is proud of its contribution and the part we play in developing and shaping communities, cities, towns and countries.

**Our services:**

Advisory - helps public and private sector clients create the best project structure in order to attract the finest pricing and the best global expertise.

Model Audit & Financial modelling - gives lenders, investors, project developers and project authorities the confidence that their numbers are right.

Training - have helped thousands of people build their careers

Operis Analysis Kit – our unique software

**We are looking for candidates who have studied the following:**

- Mathematics
- Physics
- Engineering
- Economics
- Computer Science and/or Programming

**What do we offer?**

Our Graduate scheme is the first step towards a career in Financial Modelling. Prior knowledge of finance is not required, as Operis will provide you with all the training and hands-on experience. When people join Operis' graduate scheme they want to stay and are rewarded with challenging and interesting work, a supportive, collaborative culture and a modern, open-plan office environment. Our team is made up of friendly, talented people who enjoy working together and no matter your position within the company, everyone is approachable and available to help.

Find out more at: www.operis.com/careers/

# Optiver

Optiver is a tech-driven trading firm and leading global market maker. As one of the oldest market making institutions, we are a trusted partner of 50+ exchanges across the globe. Our mission is to constantly improve the market by injecting liquidity, providing accurate pricing, increasing transparency and acting as a stabilising force no matter the market conditions. With a focus on continuous improvement, we participate in the safeguarding of healthy and efficient markets for everyone who participates.

Our Amsterdam office is where it all began. Over 35 years ago, Optiver's business started with a single trader on the floor of Amsterdam's European Stock Exchange. Since our 1986 founding, Optiver's Amsterdam office has grown into one of the most dynamic and exciting trading floors in Europe. Our culture reflects the Dutch capital city's progressive, innovative and inclusive nature. With its unique spirit, Amsterdam is the ideal hub for our teams to trade a wide range of products from listed derivatives to cash equities, ETFs, bonds and foreign exchange.

Find out more at: [www.optiver.com/](www.optiver.com/)

# OxFORD Asset Management

Investing, powered by scientific excellence.

We are scientists, software engineers and mathematicians based in Oxford and drawn from around the world. Our group of exceptional thinkers, problem solvers and creators take a scientific approach, combined with outstanding technology, to invest in global markets.

**Exceptional, creative people**

Our people come from many different walks of life, countries, and cultures. We are free thinkers who relish working together to find enduring solutions to complex problems.

We are rational, curious, and restless for improvements. We ask questions, challenge conventions and test limits. Our people are encouraged to use their initiative and follow their instincts.

Our group has a wealth of experience, accumulated over decades of investing through market cycles and global events. Our teams are small and focused; everybody has an opportunity to make a real impact.

Together, we enjoy tackling issues creatively and with open minds.

**Centre of excellence**

Our offices are located in the heart of the city, surrounded by the colleges and faculties of the University. We work to the highest standards, advancing the frontiers of our field.

Find out more at: [www.oxam.com/](www.oxam.com/)

# Paradine Limited

**About Paradine**

Paradine is a world-leading technology and quantitative firm specializing in prediction and betting markets, with a core focus on sports. Operating in dynamic global markets, we leverage fast-moving data to build cutting-edge systems.

**Ambition**

Our ambition is clear: to be the world's leading automated prediction and betting company. We succeed through creativity, mathematical rigor, and tactical awareness—identifying subtle market inefficiencies and developing algorithms to capture an edge.

**Culture & Principles**

We maintain a friendly, hard-working, and rewarding culture where colleagues work closely together, with many team members staying for 5–10+ years. We value proactivity, deep domain knowledge, and continuous learning.

**Student & Graduate Opportunities**

Whether you are a mathematician, data scientist, or software engineer, joining Paradine offers the opportunity to solve high-stakes problems alongside brilliant colleagues in a supportive environment.

Offices in Leeds (HQ) and London.

Find out more at: [www.paradine.com/](www.paradine.com/)

# Qube Research and Technologies (QRT)

Qube Research & Technologies (QRT) is a global quantitative and systematic investment manager, operating in all liquid asset classes across the world. We are a technology and data driven group implementing a scientific approach to investing. Combining data, research, technology, and trading expertise has shaped our collaborative mindset which enables us to solve the most complex challenges. QRT's culture of innovation continuously drives our ambition to deliver high quality returns for our investors.

Over the years, QRT has invested in a global research and execution platform which has been deployed to cover all geographies and asset classes. This platform includes everything from high-frequency trading proficiency to extensive multi-year simulation research infrastructures. Our culture is centred around technology, automation, and industrialized processes. We operate in multiple languages from C++ to Python and embrace open-source software.

You will be joining a community of graduates and interns, who are all looking to build a future career within QRT. We believe in nurturing talent to be successful and are looking for a new cohort of individuals to join the firm in the upcoming year. We offer a stimulating, intellectual and high performing environment, where we foster collaboration.

You will have the opportunity to join a growing and dynamic environment, where you will be mentored by industry experts to support your professional growth, this includes the prospect of securing a full-time graduate position after successfully completing your internship.

Find out more at: [www.qube-rt.com/careers/](www.qube-rt.com/careers/)

# Quadrature Capital Ltd

Our vision is to build the Ultimate Automated Trading Business.

We see a future where Quadrature trades all liquid electronically tradeable asset classes across all horizons to generate consistent, significant returns on our proprietary capital.

The technology we're building is based on modular components shared across as many of our trading strategies as possible to maximise impact. The highly automated nature of our systems will mean that our people can focus on the most meaningful creative tasks, working collaboratively across all parts of our business to add value.

Find out more at: [www.quadrature.ai/](www.quadrature.ai/)

# Squarepoint

Squarepoint is a global investment management firm that utilizes a diversified portfolio of systematic and quantitative strategies across financial markets that seeks to achieve high quality, uncorrelated returns for our clients. We have deep expertise in trading, technology and operations and attribute our success to rigorous scientific research.

As a technology and data-driven firm, we design and build our own cutting-edge systems, from high performance trading platforms to large scale data analysis and compute farms.

With offices around the globe, we emphasize true, global collaboration by aligning our investment, technology and operations teams functionally around the world.

Find out more at: **www.squarepoint-capital.com/open-opportunities**

# Susquehanna International Group Limited (SIG)

Susquehanna is a global quantitative trading firm powered by scientific rigor, curiosity, and innovation. Our culture is intellectually driven and highly collaborative, bringing together researchers, engineers, and traders to design and deploy impactful strategies in our systematic trading environment. To meet the unique challenges of global markets, Susquehanna applies machine learning and advanced quantitative research to vast datasets in order to uncover actionable insights and build effective strategies. By uniting deep market expertise with cutting-edge technology, we excel in solving complex problems and pushing boundaries together.

Find out more at: https://sig.com/careers/

# The Phoenix Partnership (TPP)




TPP is a world-leader in Digital Health. From apps enabling patients to manage their own care to comprehensive hospital solutions, TPP delivers technology that connects everyone involved in healthcare delivery. For over twenty years, we have been applying the most advanced technology to provide a safe and secure environment to deliver care. Our aim is to improve access to healthcare data, making sure it is available whenever and wherever it is needed. We want to help people make the best use of that data, to empower clinicians and citizens, and to create the healthcare systems of the future.

TPP has been consistently recognised as an outstanding graduate employer. Since 2017, we have consistently featured in The Job Crowds' "Top Company for Graduates to Work For", and were the overall winners for 2026/2027 in addition to awards for 'Best Salary', 'Benefits', 'Responsibility', 'Management' and 'Career Progression'. We have also been consistently named in the Times Top 100 Graduate Employers list.

Find out more at: **https://tpp-careers.com/**

# Tower Research

Tower Research Capital is a leading quantitative trading firm founded in 1998. Tower has built its business on a high-performance platform and independent trading teams. We have a 25+ year track record of innovation and a reputation for discovering unique market opportunities.

Tower is home to some of the world's best systematic trading and engineering talent. We empower portfolio managers to build their teams and strategies independently while providing the economies of scale that come from a large, global organization.

At Tower, employees will find a stimulating, results-oriented environment where highly intelligent and motivated colleagues inspire each other to reach their greatest potential.

We believe work should be both challenging and enjoyable. That is why we foster a culture where smart, driven people thrive – without the egos. Our open concept workplace, casual dress code, and well-stocked kitchens reflect the value we place on a friendly, collaborative environment where everyone is respected, and great ideas win.

Find out more at: https://tower-research.com/

# Wincent




Wincent has been a key player in cryptocurrency market making since 2017, providing liquidity and trading solutions across a range of centralized and decentralized exchanges. We process over $5 billion in daily trading volume, managing more than 500,000 transactions per day, and contribute approximately 1% to global crypto trading volume.

Our operations are built on advanced infrastructure, exclusive partnerships, and highly sophisticated algorithms, allowing us to maintain the tightest spreads and minimal market impact. Partners include major exchanges such as Kraken, Binance, and Bybit. Wincent's focus on efficiency and precision has established us as a trusted provider in the global market.

Our team is comprised of professionals from leading tech firms and top-tier academic institutions worldwide, including engineers, quantitative researchers, and traders. Additionally, our team includes international medalists from informatics, math, and physics olympiads & professional Go, Poker and chess players. We value analytical thinking, technical expertise, and a collaborative, but also individual approach to problem-solving.

Find out more at: **https://wincent.com/careers**

# Xantium

Xantium is the global quantitative investment team that will give you the freedom and tools to excel as you start your career.

We are researchers and developers who combine intelligence and curiosity with powerful data and technology. Together we build models and design systems to solve complex trading problems.

We encourage people to be themselves. If you have a different thought or see a better way, we want to hear it. It's never about who's the smartest. A diversity of views makes our ideas stronger.

Fast personal growth happens in a supportive environment. We give you the space to explore and experiment, providing help from our experienced team and founders when needed.

What could we achieve together? Let's find out.

Find out more at: **www.xantium.com/**