

Math Internship Program Description

Become an expert in financial markets while working in a dynamic, collaborative and supportive team when you join our sales, trading and research group. You'll research and find exciting opportunities for our clients, help them execute complex transactions and develop deep relationships while gaining a thorough understanding of markets through data analysis.

Sales, trading and research work collaboratively to help clients achieve their goals. The sales team is in touch with institutional clients about insights and strategic ideas that are executed by traders. All of this is informed by comprehensive research into financial markets and companies that allows us to give the best possible advice.

Working on one of our dynamic teams, your day-to-day will vary based on your team and what's going on in the markets. You will use your passion and critical thinking skills to solve real business problems, innovate new client offerings outside of our traditional products, work on complex mathematical models and cutting-edge methodologies, collaborate with our development teams using machine learning techniques, and analyze data to come up with innovative insights for clients.

You'll also write reports, build updated financial models, and support multi-billion-dollar transactions

Valued Qualities

We're looking for inquisitive, creative thinkers who can react quickly to changing markets. Our teams need a diversity of thought to be successful, so we're looking for people with different backgrounds, degrees and experiences. Those who work well in teams and can build long-term relationships with colleagues and clients do well here.

Key skills

You must have strong critical thinking and communication skills along with excellent analytical, quantitative and interpersonal skills. You'll need to be able to work independently and with our teams to produce accurate, detailed work under pressure. Interest in financial markets is a plus.