

# QUANTITATIVE RESEARCHER INTERNSHIP

August - November 2023



## ABOUT US

Lynx Asset Management is a quantitative hedge fund based in Stockholm. We apply scientific methods to create systematic investment strategies aimed at providing our clients with high risk-adjusted returns and attractive portfolio properties. Innovation has been part of our DNA since we started in 1999. At Lynx, we have managed to create a workplace where academic methods and a relentless focus on results are nourished by a friendly, collegial culture. The wellbeing of our employees is especially important to us as they are the ones who make us successful. Lynx actively strives towards being an inclusive workplace and we see diversity as a prerequisite for future success.

## ABOUT THE SEARCH

Lynx is looking for one or two students to join us for a part-time paid internship program where you will get to apply your mathematical and/or programming skills in the financial markets.

### POSITION SUMMARY

As an intern in the Lynx Research department, you will get to work in close collaboration with experienced researchers and developers on a project where you will apply your problem solving and quantitative analytical skills. The possible projects that you could help us with, depending on the fit, could be the following:

- Analyze an alternative data set and aid our researchers in building a prototype signal.
- Expand an evaluation tool for our models by adding new features to the system.
- Create synthetic data for financial instruments.

You will be assigned a mentor to guide you through the internship. You will experience working within different departments at the firm, ranging from research and development to trading and other functions. The internship will start in the middle of August before the beginning of the semester, with three weeks of full-time work at our centrally located Stockholm office for a proper introduction. The internship will then continue part-time during the semester for an additional 7 weeks.

### WHO WE LOOK FOR

Are you pursuing studies in math or engineering and are curious about financial markets? Or are you a finance or economics student with some programming knowledge? Experience in programming and evaluating data would be a plus, but fluency in English or Swedish is required. If you are driven by intellectual curiosity and want to learn, explore, and challenge yourself, chances are that we would be a great match.

### APPLICATION

Interested? We'd love to hear from you!

Please send your CV and optional cover letter to [internship@lynxhedge.se](mailto:internship@lynxhedge.se) no later than 2023-05-01.