



## Financial Engineering (m/f/d)

Assenagon is one of the fastest growing independent asset managers in Europe. The company specialises in the active management of capital market risks, and the provision of investment solutions for institutional investors and distribution partners. In particular, fund management focuses on the need of capital investors to generate income within clearly risk budgets.

Our company currently employs around 80 staff at its locations in Luxembourg, Munich, Frankfurt and Zurich. We regularly offer exciting internships for students, graduates and ambitious young professionals. Seize the opportunity to gain insights into a dynamic company and put your abilities to the test for at least ten weeks.

If you have a background in mathematical finance, top grades and if you are looking for a challenging internship in financial engineering as part of your degree, we look forward to receiving your application!

### Your responsibilities

- Implementing mathematical finance models
- Further developing and testing trading and risk management tools
- Assistance in daily reporting processes
- Market and master data maintenance

### Your profile

- You are in the later stages of your university degree in the area of mathematical finance or science (mathematics, business studies with a business mathematical finance focus)
- You have very good programming skills in Matlab, R or similar, Microsoft Office skills including Visual Basic
- You are very interested in current capital market events
- You are a reliable and independent worker
- You have excellent teamwork and communication skills

We also offer you the opportunity to write your thesis at our company.

### Our offer

You can look forward to an interesting, challenging and responsible role in which you can become familiar with and help shape the entire portfolio of a management company. Good career development opportunities in an innovative, dynamically growing company and our open enterprise culture offer recognition for your results.



Highly motivated teams



Flexible working hours



Central location, good connections



Fruit, water, coffee



Table kicker

### Interested?

We look forward to receiving your application, including CV, by e-mail – please include the keyword "Financial Engineering":

Carolin Laubner, [carolin.laubner@assenagon.com](mailto:carolin.laubner@assenagon.com), Phone +49 89 519966-310



More information is available at [www.assenagon.com](http://www.assenagon.com). For comprehensive information on the topic of data protection, please consult our [data protection declaration](#) and our [data protection declaration for applicants](#).