

Data Scientist

At If, pricing is a key enabler of our business. Having the best solutions for pricing enables us to grow our business in the right customer segments. In your role as a Data Scientist, you will help us achieve this through working to develop the pricing capabilities in Commercial.

About the role

Our team works with developing the pricing, reserving and use of insurance data in Commercial. You will take part in these goals, especially the pricing solutions. Our team has ownership of various systems that support pricing, and you will contribute to these.

Your tasks include creating tools and systems for pricing insurances, as well as predicting the claim cost associated with the insurances sold. This is challenging from a mathematical point of view, but it also lets you grow within business understanding, systems development, and not least communication and cooperation with your colleagues who work with, e.g., product development across the Nordic region.

We offer

In the same way that we place high demands on you as an employee, we also expect you to place high demands on us as an employer. Here are some of the benefits of working at If:

- An including work environment where everyone is welcome

- Career and development opportunities in the biggest insurance company in the Nordics
- Social activities, as well as highly skilled professional environment
- Possibility of hybrid workplace
- Health promoting workplace with, e.g., wellness allowance and various sports activities
- Great insurance benefits

About the team

You will work together with skilled colleagues who help each other to succeed. The team mixes some senior profiles who have worked for a long time in insurance with some fairly recently hired individuals who bring new ideas regarding ways to work with data.

Who are you?

These are characteristics of your prospective colleagues, and what we expect from you:

- To be curious and analytical, and to be motivated by working hands on in various data environments like SQL, R or Python.
- A master's degree in mathematics, statistics, engineering, or computer science. Some of the team members have also specialized in actuarial science.
- Being structured and like to get things done. Some of the work requires that you work independently and plan your own tasks.
- Communication and cooperation skills. Working together with persons in the team or in other teams is very important to have a positive impact in our business.
- Fluent proficiency in the local language is required, as well as English.

Additional facts and the recruitment process

Application deadline: Screening and interviewing will start immediately. However, application deadline is November 30th.

To apply for the position: Attach your resume and answer the questionnaire.

Work location: The position is open for Bergshamra, Stockholm in Sweden, Ballerup, Copenhagen in Denmark or Turku, Åbo in Finland.

Start: As soon as possible/by agreement.

It is a requirement for the position that If's extended fit & proper requirements, including background checks, can be met.

For more information, please contact Fredrik Gløckner, Nordic Head of Commercial Analysis, on fredrik.glockner@if.no.

I am looking forward to hearing from you!

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