

STUDENT DATA SCIENTIST TO DELIVER INSIGHTS INTO PHARMACEUTICALS

Are you studying a quantitative subject and have experience with data analysis in R? Do you want to help our customers improve the Nordic healthcare system, while you gain practical experience? Are you keen on participating in a successful data science unit that delivers growth and transformation in the life science industry? If so, join us for an exciting student position at DLIMI that will prepare you for a future in data science!

DLIMI (DLI Market Intelligence) utilizes a unique and multi-dimensional view of healthcare data to provide the best and most comprehensive Decision Intelligence (DI) solutions. This enables our clients to understand their position in the marketplace, increase their market share, and understand the consequences of their decisions. Presently, we are transitioning from a traditional product package of BI tools and data subscriptions to building holistic Decision Intelligence solutions that run across apps, websites, and other platforms.

We seek 3-4 students to support our growing Innovation and Technology team in our endeavor to develop modern DI tools for the industry. This requires experience with handling big data sets in the programming language R. You will become part of an autonomous data science unit with a positive, relaxed, and informal atmosphere, where empowerment and cross-disciplinary collaboration are key.

The expected workload is 15-20 hours per week. Our office is conveniently located at Lersø Parkalle 101, in the city of Copenhagen.

Your Profile:

You have coding experience, an analytical mindset, and the ability to engage with your project team. You possess an agile mindset and know how to operate in a structured manner. You are driven by a curiosity about insights, technology, and science. When it comes to projects, you plan ahead and take responsibility for delivering on time.

Some of the main projects and areas of work that would make your role exciting include:

- Decision intelligence projects using Danish health register data.
- Engaging in customer projects.
- Performance analysis of the commercial side of pharmaceutical industry.
- Maintaining data flows to decision intelligence tools.
- Validation and extraction of various data sources.
- Developing Proof of Concept product ideas.

80% of your daily tasks will involve the following:

- Data wrangling.
- Code implementation.
- Ad hoc support tasks.

We are an international team, so we expect you to be:

Fluent in English, written & verbal. Knowledge of Danish is an advantage.

We know skills and competencies show up in many ways and can be based on your life experience. If you do not meet all the listed requirements, we still encourage you to apply.

Interested?

If you are interested, send your application and CV to join@dlimi.com as soon as possible. Applications will be processed on an ongoing basis. Please send your application no later than April 1st, 2023. Note that all inquiries will be handled with confidentiality and that we will reply to the email address from which you send your CV.

Please visit www.dlimi.com and get introduced to our Masterminds – your future colleagues.

**DATALYZE
YOUR
BUSINESS**

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