

Novo Nordisk
Bagsværd
Capital Region
Att. Yeliz Saföz

*Application for the
position of Quality
Data Scientist*

CT

Cem Türker

Næsborgvej 62 st. th.
2650 Hvidovre
cem.a.turker@gmail.com
6127 1187

Hvidovre, 7th. of March 2024

AP Graduate enthusiastic about data

I am writing to express my keen interest for the Quality Data Scientist position at Novo Nordisk, as advertised. With a strong passion for working with data and a dedication to delivering actionable insights, I am excited about the opportunity to contribute to Novo Nordisk's mission of ensuring high-quality and safe products for patients worldwide.

My background includes valuable experience in data analysis and business intelligence, gained during my time at Collectia, where I worked extensively with large datasets and played a role in extracting insights to support business decision-making. I have a solid foundation in handling data, databases, and ETL processes, as demonstrated through my practical experience and academic background as a computer scientist.

During my internship, I developed strong analytical skills and gained hands-on experience in working with data, which I further enhanced through elective courses in Python and machine learning. These experiences have equipped me with the ability to analyze and interpret data effectively, as well as to communicate findings to stakeholders in a clear and concise manner.

At Collectia, I collaborated closely with cross-functional teams to understand business needs and translate them into user-friendly solutions. I believe that my technical expertise, coupled with my ability to communicate effectively with stakeholders, makes me well-suited to the role at Novo Nordisk.

I am excited about the opportunity to bring my skills and experiences to the Complaint Trending team at Novo Nordisk and contribute to the ongoing success of the department. Thank you for considering my application. I look forward to the possibility of discussing how I can contribute to your team further.

Best Regards,
Cem Türker