



Bisschops Lode

DATA ENGINEER/ANALYST

sjøgangen 2, Oslo, Norway

☎ (+32)486 62 50 78 | ✉ bisschopsiode@gmail.com | 📷 [LodeBisschops](#) | 🌐 [lode-bisschops](#)

Company Recruitment Team

October 25, 2022

ELLIPTIC LABORATORIES ASA

Job Application for Data Engineer

Dear Ms. Gulbrandsen,

About Me

I'm a Belgian computer scientist who moved to Oslo with my Norwegian girlfriend in September. I am writing a report on my research that I'm wrapping up this year, I'm looking for a full-time position as data engineer as soon as possible. I'm an active person who loves to snowboard on and off-piste, fancies visiting strange countries, and enjoys socializing with a broad spectrum of people. I'm averagely skilled on many instruments, love to learn and experience new things, and my favourite film is Yes Man with Jim Carrey.

Why DNB?

An employer that values the balance between work, life and career is essential in any position I apply for. The posted data engineer position balances these scales very well: I can work at an established company, share knowledge with skilled colleagues, have solid career opportunities while retaining time and energy to enjoy the other aspects of life.

The part-time job at FibrCheck made me love the Data Engineering role. Interacting with different departments, understanding their needs and translating that to requirements was the perfect job for me. Now that I am looking for a more demanding position, DNB is an excellent opportunity. Challenging the entire model process: data sources, data quality, documentation, stability, implementation, ability to predict outcomes and reporting is a diverse position that I see myself excelling in.

Why Me?

I'm an eager learner that can adapt and pick up new knowledge quickly. I fit in any team, I'm an excellent communicator, deliver on deadlines, and I'm highly dependable. My bachelor and master have prepared me for the requirements of this position, I comprehend the inner workings of relation and non-relational database systems and have a strong work ethic. I have excellent knowledge of python, SQL, C, C++, Java and Prolog. Next to my studies I worked as a data engineer at FibrCheck. Here I created a data analytics dashboard from scratch and set up a data warehouse while also reporting KPIs and generating advanced insights for c-level management. The skills I acquired during my time at FibrCheck in combination with my education should make me an ideal candidate for the data engineer position. I've attached reference letters from colleagues during my time as data analyst at FibrCheck.

Sincerely,

Bisschops Lode

Attached: Curriculum Vitae, reference letters