



## Company Recruitment Team

October 14, 2022

ELLIPTIC LABORATORIES ASA

### Job Application for Machine Learning Automation Engineer

Dear Ms. Elieson,

### About Me

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I'm a Belgian computer scientist who moved to Oslo with my Norwegian girlfriend at the beginning of this month. I am writing a report on my research that I'm wrapping up this year, but I'm looking for a full-time position as a machine learning 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 Elliptic?

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Ever since I was 18, I have dreamt of becoming an AI engineer. Through my studies, I realized how complex the field is and how much more there is to learn after completing my master's program. Elliptic, being an AI-first company, seems to be the ideal place to kick-start my career: I can become part of an experienced team, apply my skill set and pick up knowledge quickly. Elliptic also offers solid career opportunities where I can grow and be employed for a long time. The virtual smart sensor platform, which uses the existing sensors in devices to reduce the need for other sensors and even provide new functionality, seems very interesting to work on. Elliptic is also partnered with major retailers such as Lenovo, my favourite brand, and has good fundamentals and exciting ideas for the future. During my studies, I worked with autoencoders and still find it amazing how we can make machines detect patterns and reason on them, thus automatic ground truth tagging piques my interest. I also applied for the machine learning ops position, since I really like the product Elliptic produces and hope to become part of the team.

### Why Me?

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I'm an eager learner that can adapt quickly to changing environments. I fit in any team, I'm an excellent communicator, deliver on deadlines, and I'm highly dependable. My master has prepared me for the requirements of this position, I comprehend the inner workings of ML algorithms and have a strong work ethic. I have excellent knowledge of python, know-how of time series analysis (dynamic time warping, forecasting, etc.), adept at C, C++ and Java. Next to my studies I worked as a data engineer at FibriCheck where I reported KPIs and more advanced insights, created a data analytics dashboard, and a separate data warehouse. The skills I acquired during my time at FibriCheck in combination with my education should make me a solid candidate and think I would make a great addition to the team. I've attached reference letters from colleagues during my data analyst position at FibriCheck.

Sincerely,

**Bisschops Lode**

*Attached: Curriculum Vitae, reference letters*