



Intern/Part-time Software Developer

Location: Stavanger, Norway

Closing date: 16th December, 2022

About EV Private Equity

As a technology-focused impact investor, we are committed to applying our specialist expertise, experience, and global reach to build world-class companies, accelerate emissions reduction solutions and support a robust transition to net zero.

We have invested in more than 100 companies in Europe and the US. We are looking to drive positive change by accelerating innovation and taking proactive steps towards the decarbonisation of the energy sector.

We are committed to contributing toward achieving the Paris Agreement targets on global warming through our differentiated strategy, distinctive stewardship practices, and commitment to the EU SFDR and the UN PRI.

The position

We are looking for an Intern or part-time software developer, who is familiar with AI/ML technology, to analyse time series data for one of our portfolio companies.

In this role, you will create novel approaches to utilising large amounts of data to predict trends and anomalies in energy consumption. You will report directly to the company's Chief Technology Officer.

The estimated duration of this role is six months, with a possibility for permanent employment.



Academic qualifications

- BSc/MSc or Ph.D. candidate specialising in software development, mathematics, data science, or statistics
- Strong interest in AI/ML technologies and prior experience in application
- Strong skills in programming (C++, Python, or similar)
- Strong English language skills

Personal qualifications

- Quick learner
- Self-starter with the ability to see opportunities and deliver tangible results
- Excellent communication skills
- Team player

The offering

This challenging position presents an unmissable opportunity for you to make a significant difference to the company's approach to energy consumption analysis.

Candidates can expect an hourly rate consistent with newly qualified BSc/MSc candidates.

This role may be combined with studies (to MSc or Ph.D. level), and offers a chance to work in a dynamic environment with substantial development opportunities.

This position also offers flexibility around work hours and location, although the candidate should be prepared to spend time in Stavanger. Domestic travel costs may be reimbursed for the right candidate.

How to apply

Please share your CV, contact information for three references, academic qualifications and a 250-word cover letter on why you are a good fit for the position to join_no@evpe.com