

Job posting
May 2017



Data scientist with machine learning experience, Stockholm

At Mindconnect AB we are developing the next generation navigation services for professional drivers. We believe real-time traffic data has the potential to enhance driving efficiency in cities and we are building the services to enable this.

We are a small talented team dedicated to improving the traffic information services worldwide. The opportunities are huge. We are looking for software engineers to help us in designing and developing the next generation navigation solutions for cities. By joining us at this early stage you will get the chance to have a large impact on your work, solving interesting and challenging Big Data problems

Your responsibilities:

Working in an R&D team focusing primarily on:

- Analysing raw data and traffic information in conjunction with map data
- Applying machine learning to our real-time traffic models and prediction models
- Improving our real time analytic tools and traffic data production
- Interpret wide data sources and manage large amounts of data despite software, hardware and bandwidth constraints
- Build mathematical models based on available data
- Ensure consistency of datasets

Experience:

The ideal candidate has an M. Sc in computer science or similar education, and has academic or professional experience in working with large amounts of data in real time or near real time. The following are skills we are looking for (you don't have to meet all these criteria, but you need to excel at at least a few):

- Experience of big data analysis and management tools (ex Hadoop) and NoSQL databases (ex Graph databases, HBase, Casandra) is a merit but not required
- Prior experience of near real time systems
- Be able to come to conclusions, present findings, and produce solutions to specific applications – and to do this in days rather than months

When applying, please provide your resume and links to any apps/projects you've been involved in. Apply to:

recruitment@mindconnect.se, Ronnie Lindberg, +46736222753