

Lead Data Scientist (m/f/x)

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Company: HERE Technologies

Location: Kraków

Category: computer-and-mathematical

What's the role?

About the team and your role:

Path finding, travel time estimation and a precise EV/fuel consumption prediction play a key role in various location-based services and navigation solutions offered by HERE. These include personalized route planning, fleet optimization, solutions to support EV transformation for transport & logistic industries.

The Routing team at HERE is responsible for building a comprehensive and performant routing solution for different transportation modes (pedestrian, bikes, scooters, cars / e-cars, multiple truck profiles) while providing a wide flexibility for customers in terms of personalization based on customer's data or via route options.

As a Lead Data Scientist, you will be responsible for:

Conducting experiments on real-world location data for travel time estimations / consumption and evaluating routing services against these estimations

Prototyping improvements for the Routing API experience by leveraging customer's probes and other data sources

Building and scaling up robust data processing and machine learning pipelines

Analysing and evaluating traffic data feeds in terms of impact on route calculation

Support productization & delivery of proposed improvements in a close collaboration with development teams

If it is your dream to be working with cutting-edge technologies and improving state-of-the-art routing algorithms – join our team!

Who are you?

Qualifications:

Essential qualifications and skills:

Bachelor/Master's in in Computer Science, Mathematics, Data Science, or similar technical degree

5+ years of experience delivering projects with a clear understanding for the key aspects of the data science process, ., data preparation, data mining, predictive modeling, machine learning, statistical and mathematical analysis, as well as experience with algorithms and coding

Proficient in the Python programming language and experience with scikit, Pandas and Jupyter notebooks. Alternatively, proficiency in Matlab or R

Experience working with continuous integration tools like Jenkins or CI workflows in Gitlab or GitHub.

Experience of working in a cloud environment (AWS, GCP, Azure etc)

Experience with containers (Docker) and their orchestration (Kubernetes)

Self-motivated, well-organized and a team player.

Very good in English communication skills, both written and spoken.

Knowledge in any of the following areas would be a plus:

Experience in data engineering/processing (pySpark, Dask, Ray or similar)

Experience in automating Machine Learning pipelines.

Knowledge of location-based services such as mapping, navigation, GPS

What we offer?

This role is eligible for Creative Tax Incentive scheme in Poland” or KUP (Autorskie Koszty Uzyskania Przychodu)

Work with cutting edge, modern technologies

fantastic & talented people from 60+ countries worldwide

Great coworkers and an international environment

flexible working hours

a great work-life balance

25 paid vacation days

Meal Vouchers

Vision Support

Competitive salary plus bonus

Opportunities to learn, grow and develop company hackathons, technical talks, and trainings

DevOps working culture in an Agile environment

Challenging problems to solve

Brown bag talks, team events and more!

Change is HERE. Apply Now!

#LI-MM3 #LI-REMOTE

As part of HERE Technologies employment process, candidates will be required to successfully complete a pre-employment screening process. This offer and any related claims are subject to the successful completion of a pre-employment screening. This will involve employment, education, and criminal verification if applicable.

HERE is an equal opportunity employer. We evaluate qualified applicants without regard to race, color, age, gender identity, sexual orientation, marital status, parental status, religion, sex, national origin, disability, veteran status, and other legally protected characteristics.

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