

Meet Volvo Group's advanced analytics experts



ROBERT WALTON

Director Advanced Analytics & AI

Expertise: actionable insights, predictions, decision support in connectivity

Education: degree in Economy

Data set: connected customer assets

Passion: data-driven approach to bring business value and bridging business with data science

Recent use case: electromobility transformation



NILS ODEBO LÄNK

Data Scientist

Expertise: data modeling and visualization

Education: background in physics and Ph.D. in nanotechnology from Chalmers University, Sweden

Data set: connected customer assets, with a current focus on trucks with position-based data

Passion: data-driven approaches to problem solving. Harnessing all tools and data available to give the best answer possible to meet a business need

Recent use case: strategic decision support in the transformation to fossil-free fuels



HENRIK KAIJSER

Principal AI Research Engineer

Expertise: perception in Autonomous Driving

Education: MSc Engineering Physics from Chalmers University, Sweden

Data set: perception data from traffic situations – camera, lidar and radar

Passion: applying AI to make Autonomous Vehicles drive more safely than humans

Recent use case: Autonomous Driving on public roads and in confined areas