

AUTOSTÄVVIETU
KONTROLIERIS

SKANAUTO

AUTOMATIC PARKING ENFORCEMENT AND
CITY MONITORING USING RESPONSIBLE AI

PROBLEM

~7%

OF TIME SPENT IN CARS IS WHILE
LOOKING FOR PARKING

~40%

OF CARS HAVE NOT PAID
FOR PARKING

~30%

ARE LOST FROM MUNICIPALITY
INCOME EVERY YEAR

AUTOMATIC PARKING ENFORCEMENT



+30% IN PARKING REVENUE
FOR MUNICIPALITIES



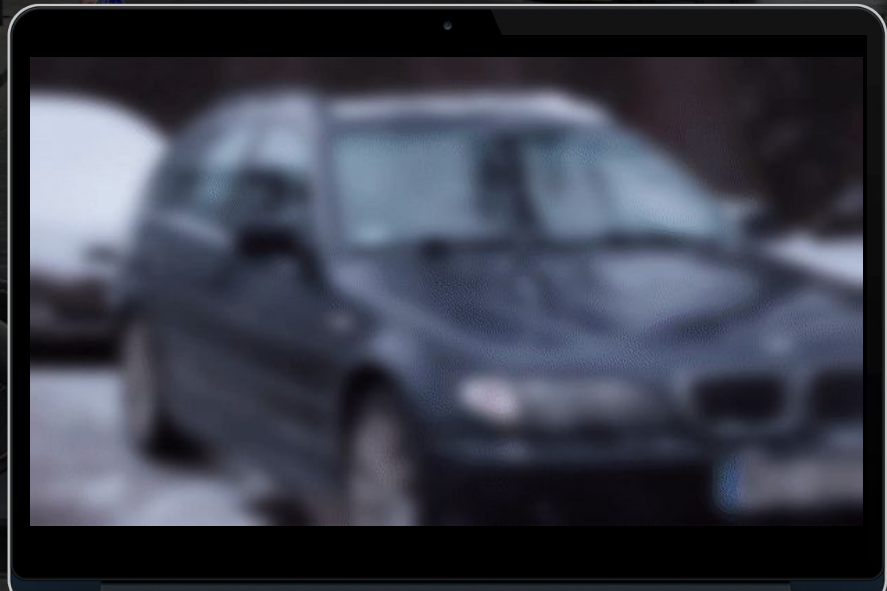
LESS CONGESTION &
POLLUTION



GDPR COMPLIANT
SOLUTION



HOW DOES SKANAUTO WORK?

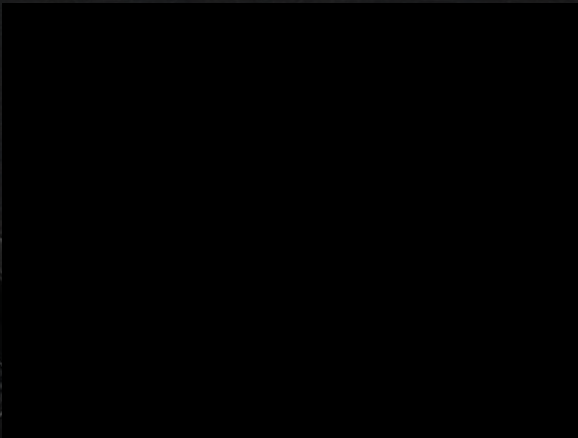


HOW DOES SKANAUTO WORK?

LOCATION

CAR DETECTION

READ NUMBER PLATES



WHAT ELSE COULD SKANAUTO BE USED FOR?



TRAFFIC & PARKING
ANALYTICS



MISPARKED SCOOTER
DETECTION



STOLEN CAR
IDENTIFICATION



ROAD CONDITION
DETECTION



SNOW AND ICE
DETECTION



CONTAINER
MONITORING

NEXT BUSINESS STEPS

- FINDING PARTNERS FOR SCALING
- CONVERTING FIRST BUSINESS

NEXT TECH IMPROVEMENTS

- ONE FULLY SCALABLE CAR
- BACKEND INFRASTRUCTURE



CORE TEAM

Data Scientist with international experience
in marketing and strategy

Education in Business & Analytics from
UoAmsterdam, Bocconi University,
Rotterdam School of Management &
DeepLearning.ai



Krišjānis Stirna
(Chief of Business & AI)



Voldemārs Didrihsons
(Chief of Technology)

Software Developer with interest in creating
frictionless connections

BSc Computer Science from Coventry
University; Software Developer at Mobilly,
Startup Idea Lights

ADVISORS & INVESTORS



Institute of Electronics and
Computer Science (EDI)



Riga Technical
University



Investment & Development
Agency of Latvia

VEFRESH

Innovation Movement
Smart City - Riga



Two Dots Consulting



THANK YOU!

HOW COULD WE HELP MAKE YOUR CITY
RICHER AND MORE LIVEABLE?

SKANAUTO

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