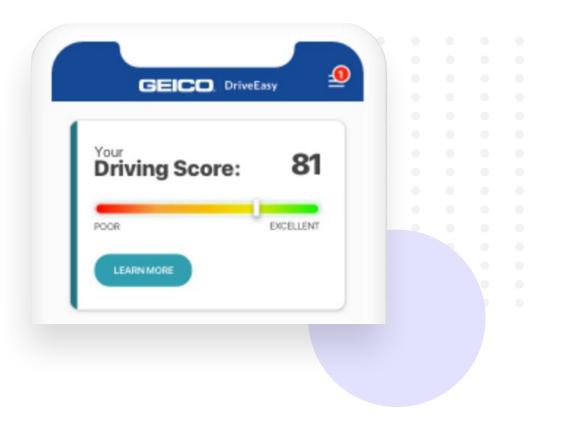




Location Intelligence to power the future of Auto Insurance







### How they calculate risk now

## **WHO**

- Credit Score
- Age
- Gender
- Driving Record

## **HOW**

- How you drive = TELEMATICS
- Harsh Braking
- Miles Driven









## **WHAT**

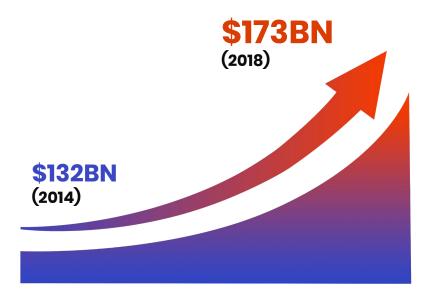
- Vehicle Make
- Vehicle Model
- Vehicle SafetyFeatures

## **WHERE**

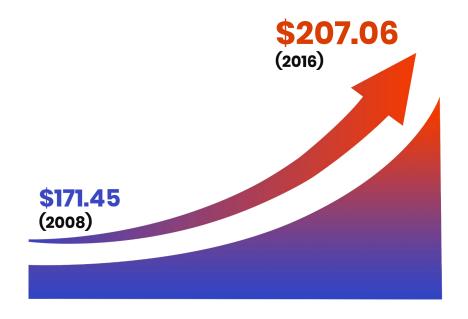
Zip Code for theft

### Auto Insurers struggle with profitability

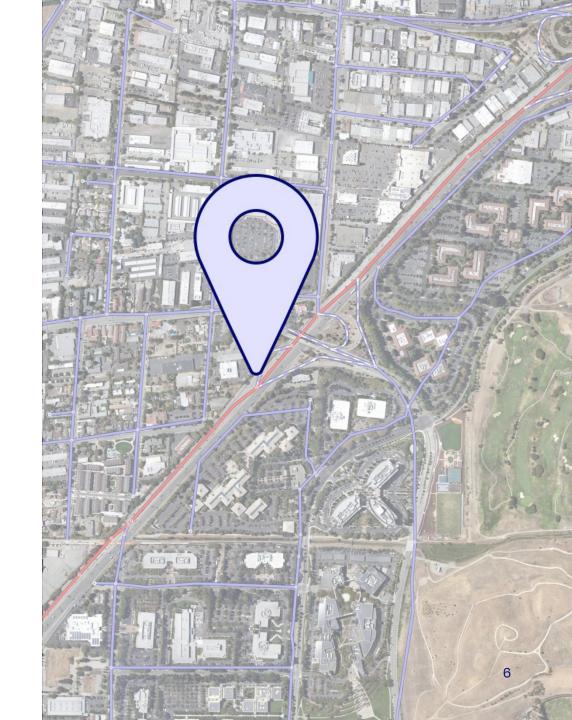
Total amount of **losses for Auto Insurance** is increasing



The average cost of **accident claims** is increasing



Not utilising
Location Intelligence
to its
FULL
POTENTIAL



Our Al computes the accident risk of a location and time...

Predina is providing the missing piece

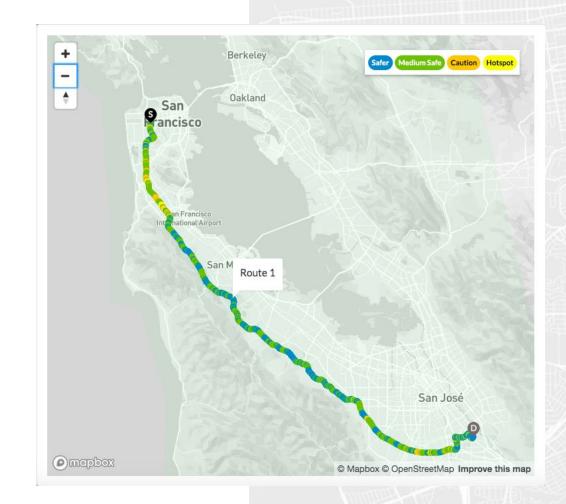
### the location risk...

Safer

Medium safe

Caution

Hotspot



# Our Al learns from patterns / conditions where accidents occur.

Historical accidents + Spatio-temporal data



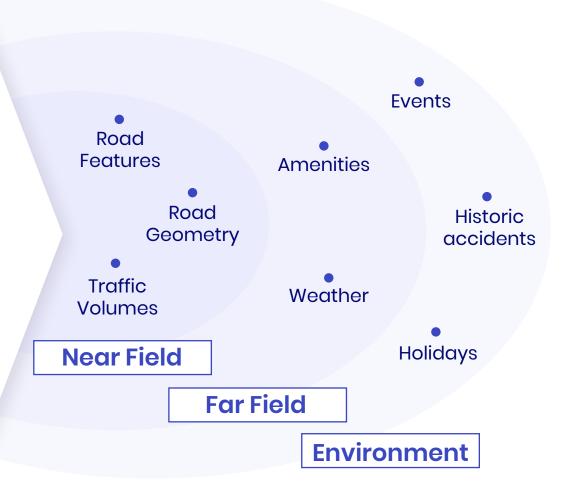
> 14 MILLION ACCIDENT DATA



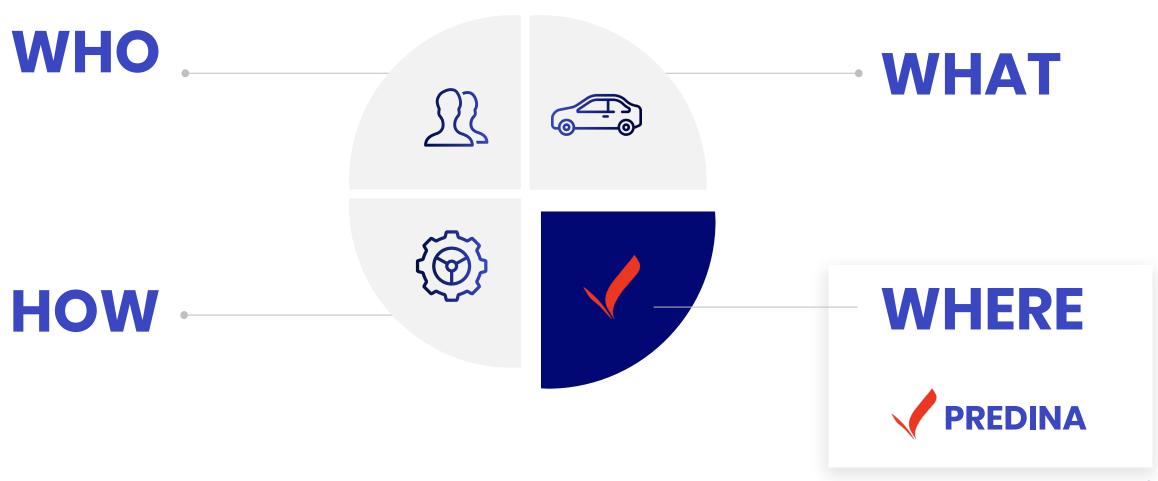
WEATHER DATA



ROAD INTERSECTIONS



## **Compliment** Auto Insurer's existing risk model's to help price in a more **profitable way**



## 1% improvement = \$1.73BN

(across US Auto Insurance for 2018)

## in less than 6 months....





Leading Series B Insurtech UK



Largest UBI Insurer in UK Leading US Connected Car Manufacturer

### Management Team

#### Bola Adegbulu Founder & CEO

Founded Risk Scoring/Telematics startup (AutoMosys) Forbes 30 Under 30 Mobility.





#### Guy Barbor Head of Business Development

20 years of Risk Scoring/Telematics experience Exited two fleet and telematics (UBI) startups





### Carlo Corsario (PhD) CTO

CTO at Deep Learning on Satellite Images for Tropical Cyclones Classification Startup. Post Doc & Research Associate at Imperial College

Imperial College London



20+ years experience across Automotive Data, Al & Insurance/Telematics



Location Intelligence to power the future of Auto Insurance

