ElevatorPitch

Johnny - your MiniMate

Präsentiert von Sebastian Kiunke und Lisa Schwartz



Was ist der Unterschied zwischen einem Mittelspurschleicher und einer KI?

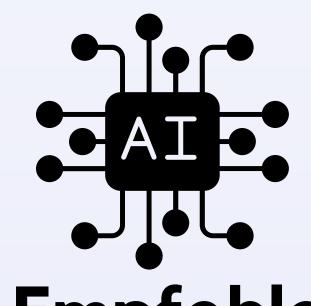
Eine KI lernt aus ihren Fehlern!



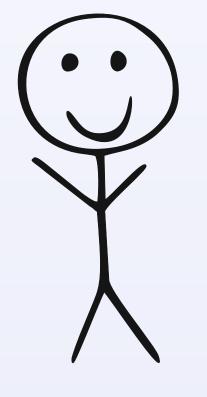




Messdaten



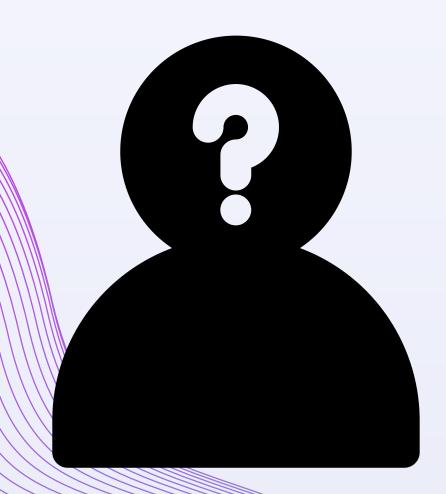




Umsetzen



The Mini Way

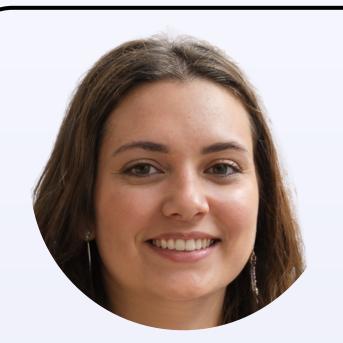


130 Km/h 5 Liter 4.52 G 220 Km/h 7.25 mW 2.58 Bar 5.5 L / 100 km 7 Liter 42 Liter





Community



Freiburg nach Stuttgart

6.6 L / 100 km

150 Km/h

2.5 Bar

Start: 9:15



Bonn nach Mannheim

7.2 L / 100 km

150 Km/h

2.0 Bar

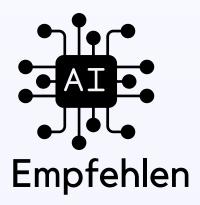
Start: 17:00



Köln nach
Berlin
7.4 L / 100 km
190 Km/h

2.2 Bar

Start: 11:00



Mini Verbesserungen



Smooth Acceleration

Try to accelerate more gradually to reduce fuel consumption by 5%

Save 200L of water

Optimal Speed

Maintain 80-100 km/h on highways for best efficiency

Reduce CO2 by 10kg

Plan Ahead

Anticipate traffic to avoid sudden braking

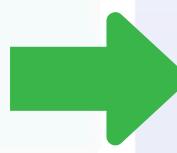
Extend battery life by 2%



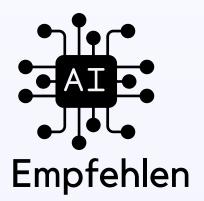
Luftverschmutzung senken



Sicherheit steigern

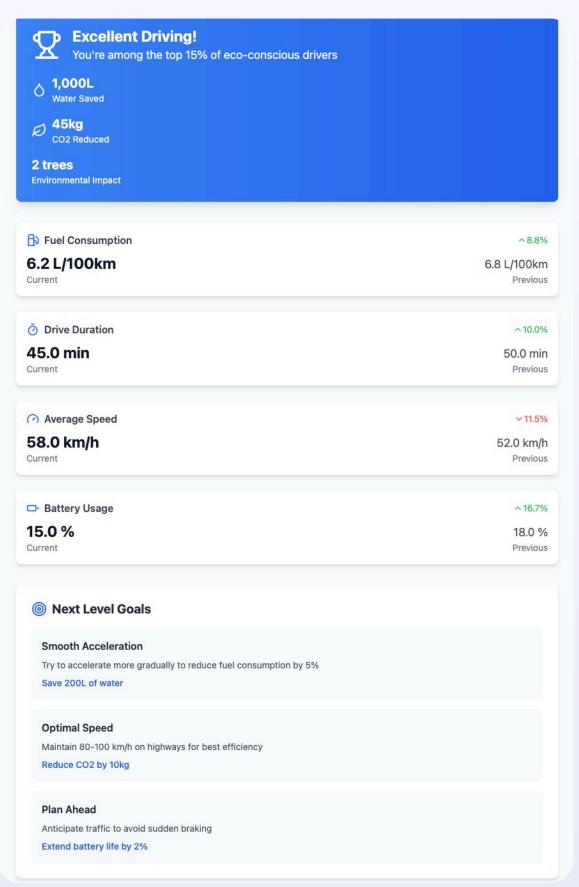


Ressourcen sparen



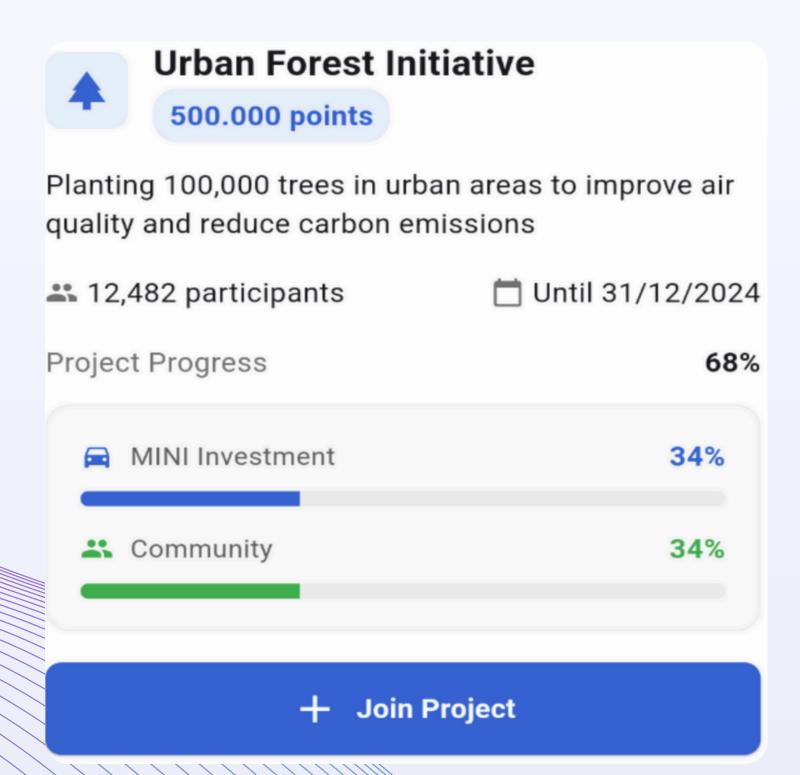
Immer Verfügbar

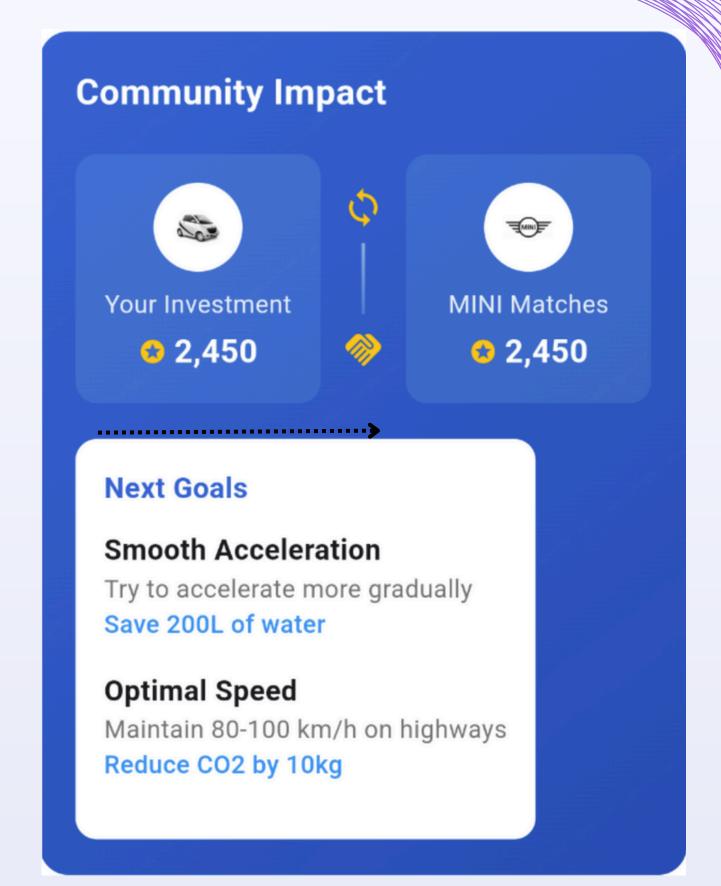




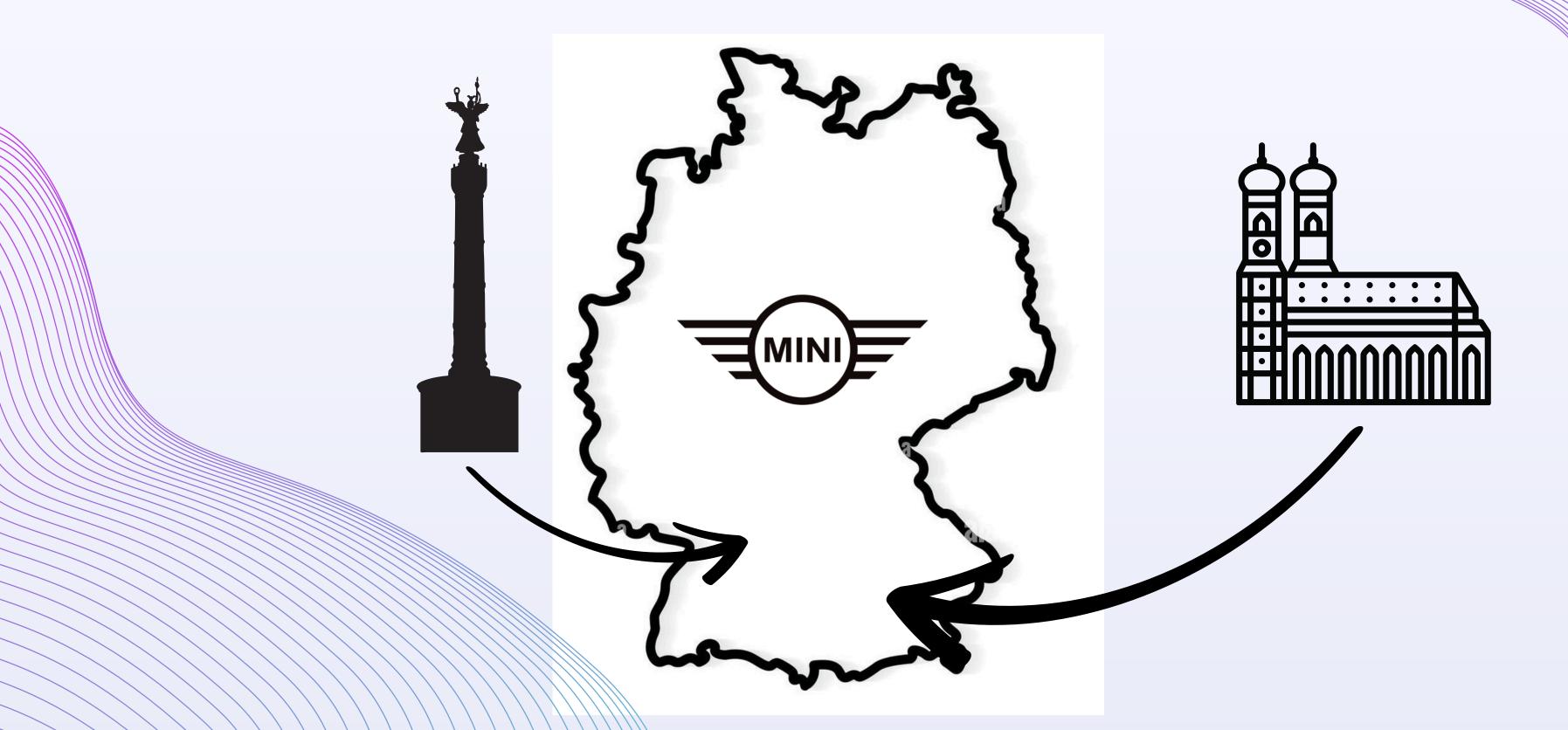








Start Mini



Die SZ schreibt 2032: Es gibt keine Mittelspurschleicher mehr.