Overview

Performance Metrics

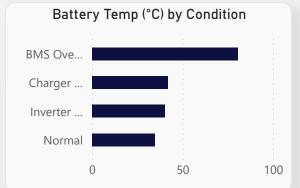
Energy Flow Insights

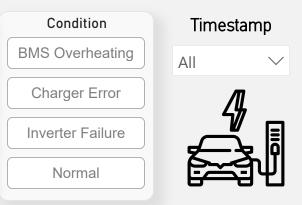
Trend Analysis

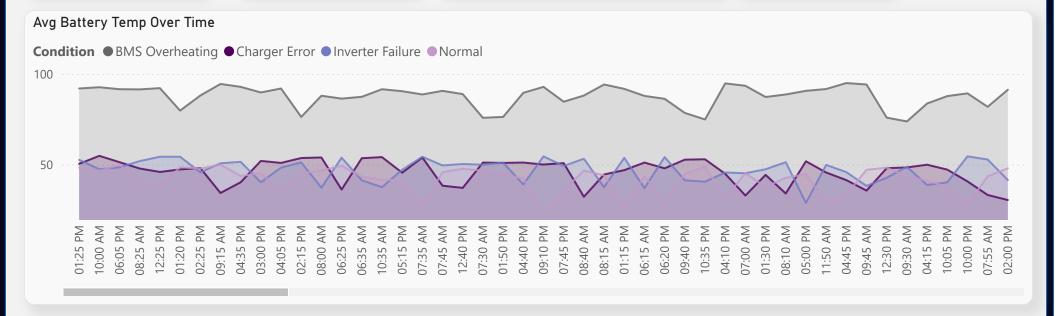
EV Analytics Dashboard











49.34

Avg BMS Temp

345.82

Avg BMS Voltage

85.00

Max Coolant Temp

53.17

Avg Vehicle Speed

0.53

Avg Energy Consumed

395.50

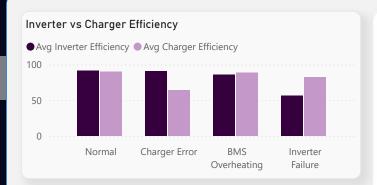
Max Torque Delivered

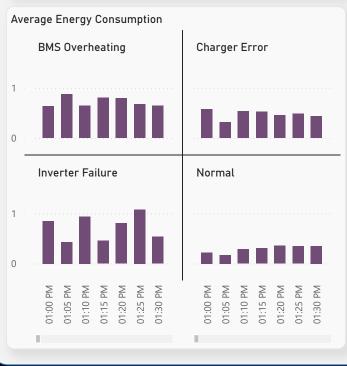


Performance Metrics

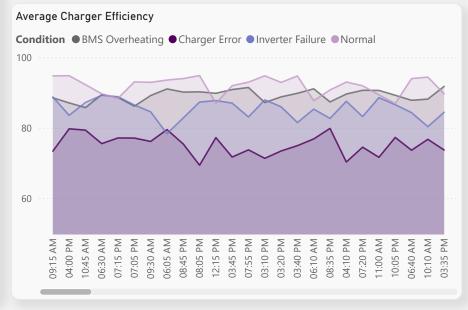
Energy Flow Insights

✓ Trend Analysis

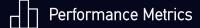




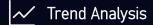
Condition BMS Overheating	ShortTime	BMS Overheating	Charger Error	Inverter Failure	Normal	
Divio Overneating	12:55 PM	81.30	51.30	34.00	40.80	
Charger Error	12:50 PM	94.10	41.30	27.60	23.00	
	12:45 PM	92.60	35.20	37.70	21.90	
Inverter Failure Normal	12:40 PM	88.90	37.10	50.30	47.70	
	12:35 PM	80.30	38.10	33.80	21.40	
	12:30 PM	75.90	48.00	42.70	48.30	
	12:25 PM	92.20	45.90	54.30	38.10	
	12:20 PM	82.10	36.50	37.30	43.70	

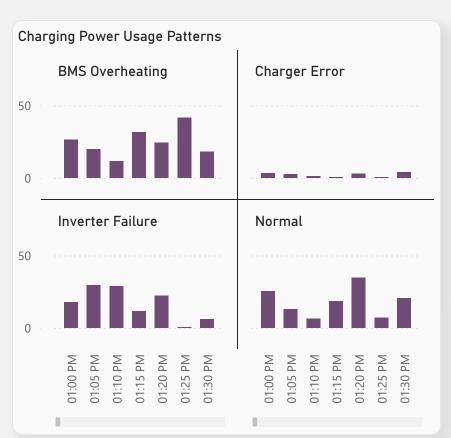


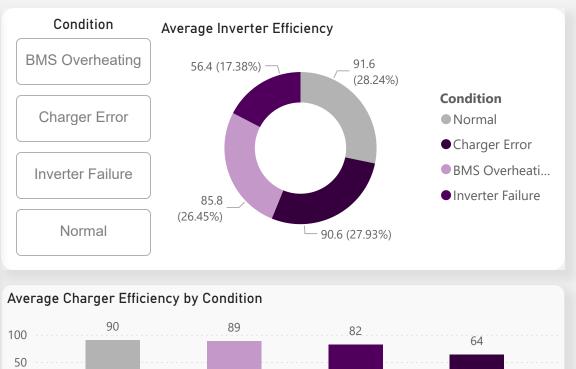












Inverter Failure

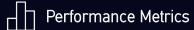
Charger Error

BMS Overheating

Condition ▼	Acceleration	Battery Temp (°C)	Braking Force	Coolant Temp	Energy Consumption	Inverter Temp	SOC	Speed	Torq
Normal	-0.1 m/s ²	34.78	2464 N	44.6°C	0.252 kWh/km	55.6°C	50.2%	59.4 km/h	1
Inverter Failure	-1.2 m/s ²	40.33	4492 N	65.4°C	0.792 kWh/km	99.3°C	50.1%	42.6 km/h	
Charger Error	0.1 m/s ²	41.81	2285 N	50.4°C	0.452 kWh/km	63.5°C	50.0%	61.7 km/h	1
BMS Overheating	0.0 m/s ²	80.44	3182 N	70.1°C	0.634 kWh/km	71.8°C	49.4%	49.0 km/h	1

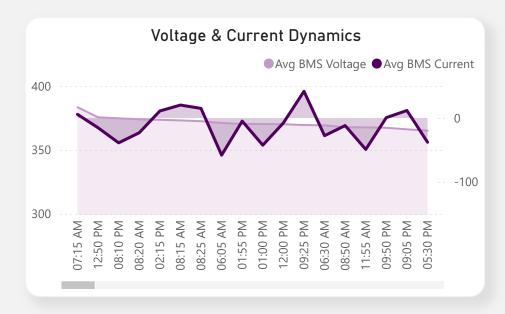
Normal

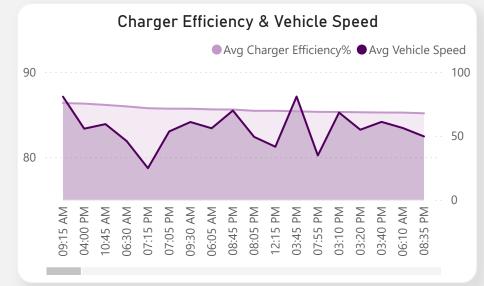












Condition



