

REVOLUTIONIZING FUEL ECONOMY INSIGHTS FOR TOYOTA EMPLOYEES

THE PROBLEM

THE CHALLENGE TOYOTA FACES



Toyota employees manage and analyze large volumes of fuel economy data, but:

- Data Overload: Analyzing data from multiple models and years is time-consuming.
- Lack of Predictive Insights: Limited tools to forecast fuel trends or identify efficiency opportunities.
 - Inefficient Processes: Reliance on manual data handling hinders quick decision-making.

THE SOLUTION

- A CENTRALIZED PLATFORM FOR MANAGING AND ANALYZING FUEL ECONOMY DATA
- · LEVERAGES AI TO PROVIDE REAL-TIME INSIGHTS AND TREND PREDICTIONS
- EMPOWERS EMPLOYEES WITH ACTIONABLE DATA TO MAKE SMARTER DECISIONS

SEE IT IN ACTION

WHAT'S NEXT FOR TOYOTA FUEL VIEW?

- EXPAND DATASETS TO INCLUDE GLOBAL FUEL STANDARDS AND MAINTENANCE RECORDS
- INTEGRATE DRIVER BEHAVIOR ANALYTICS FOR FURTHER OPTIMIZATION
- · SCALE THE APP FOR GLOBAL TOYOTA REGIONS AND DEALERSHIP TEAMS

WHY US?



Operational Benefits: Streamlined data analysis and decision-making



Environmental Impact: Data-driven strategies to reduce GHG emissions



Productivity Gains: Empowers employees with actionable insights



Drives Efficiency and Sustainability

LET'S DRIVE THE FUTURE TOGETHER

CONTACT INFO FOR LINKEDLN!

EVA KANNAN VAISHALI SATHIYA DIYA MEHTA