Tripes can be

analyzed based on

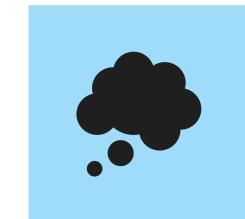
geographic regions

or specific cities to

identify areas with

higher demond.

What other thoughts might influence their behavior?



Uber is a multinational transportation company that operates a ridehailing platform.

Uber's data can be analyzed on a daily, weekly, monthly basic to understand the trends and patterns of trip volumes.

Uber provides a convenient way for individuals to request ride for drives who use the own personal vehicles.

Voyage vista;
Illuminating insights
from uber
expeditionary
analysis.

This analysis can help identify peak hours or days of high demond and optimize drives availability during those times.

This analysis can help uber drives decide where to focus their drive efforts for maximum efficiency and profitability.

The major project is to use data analysis techniques to find unknown patterns in theuber drives dataset.

The research is carried out on uber drives data collected from the year 2016.

Does

What behavior have we observed? What can we imagine them doing?

Feels

What are their fears, frustrations, and anxieties? What other feelings might influence their behavior?



