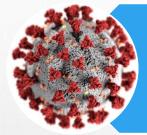


Impact of Covid Data in mobility and Wearable market

## TABLE OF CONTENTS

- INTRODUCTION TO THE SITUATION AND THE PROBLEM.
- INVESTIGATING THE POTENTIAL MARKETS.
- RESULTS AND DISCUSSION.
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## INTRODUCTION



The COVID-19 situation is influencing customer behavior and, as a result, marketing strategies.

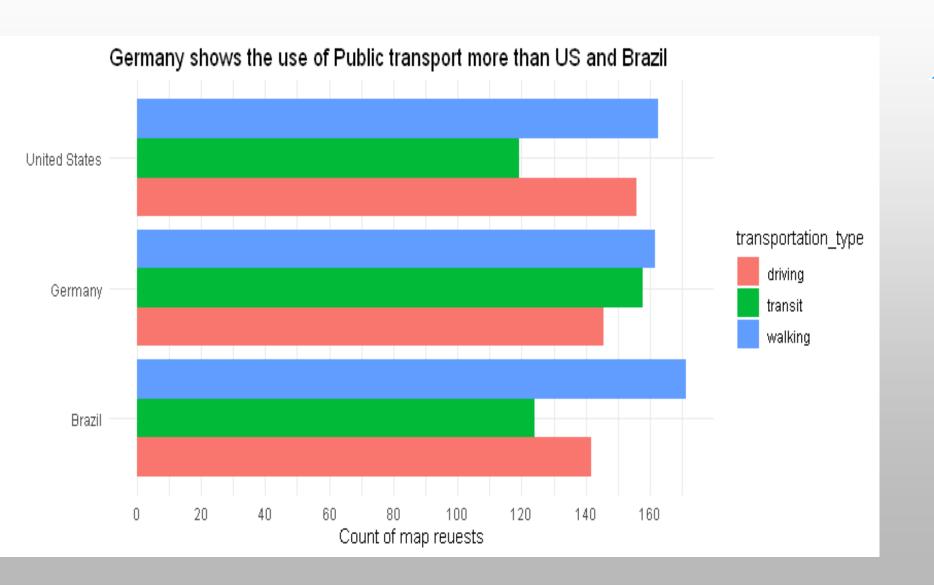


Consumers are being pushed to reconsider their objectives in life.



Asignificant influence on mobility behavior, Global Economy and wearable market.

### INVESTIGATING THE POTENTIAL MARKETS



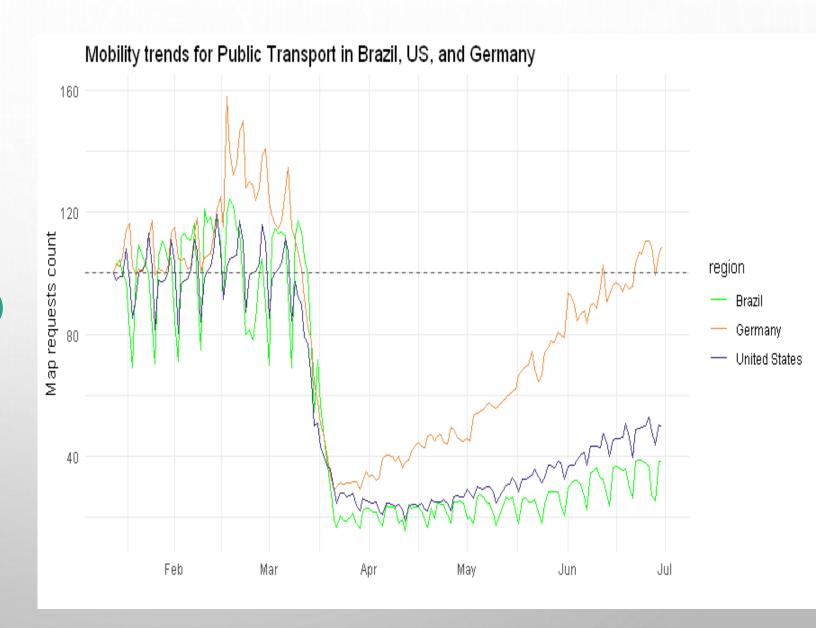
Germany
Shows use of
Public
transport
the most.

Brazil Shows the least use of Private Cars.

# RESULTS AND DISCUSSION

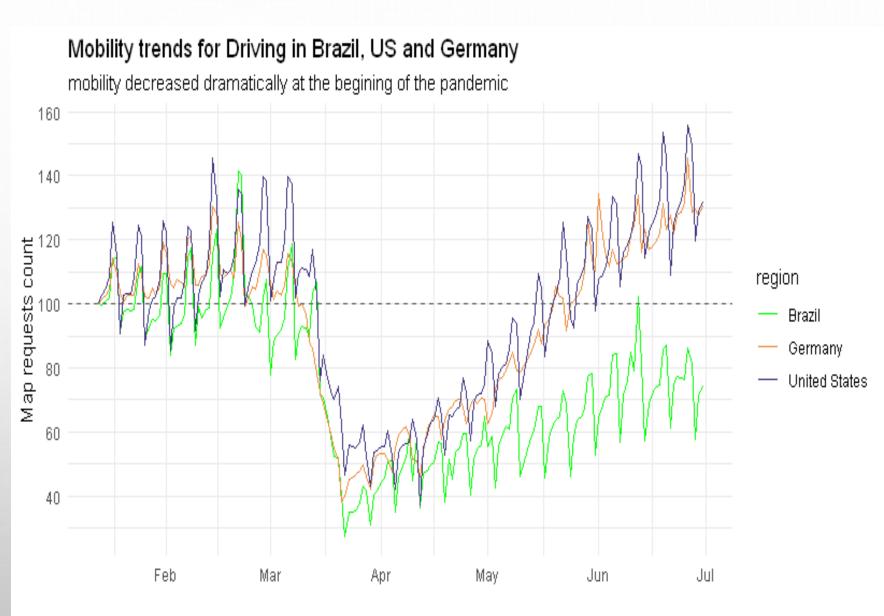
## **Public Transport**

experienced the greatest fall by In April



A Shift to use
Private Cars in
The US and
Germany

Brazil Shows less use of Private Cars



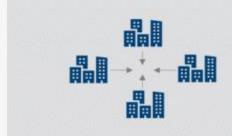
#### Global Wearable Medical Devices Market 2020-2024

Market growth will ACCELERATE at a CAGR of almost 10%



From the for 2020 1 13.88%





The market is **CONCENTRATED** with several players occupying the market share

MPACT

#### Health Care Industry:

The Health Care sector will see **POSITIVE IMPACT** due to the COVID-19 outbreak, and the industry is expected to register a high growth rate compared to the global GDP growth.



#### Market impact:

This market will have

POSITIVE IMPACT due to pandemic



All market estimates to be revisited and updated in Q4-2020, based on the revaluation of the impact, as the pandemic spread plateaus

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## RECOMMENDED ACTIONS



# THANK YOU!