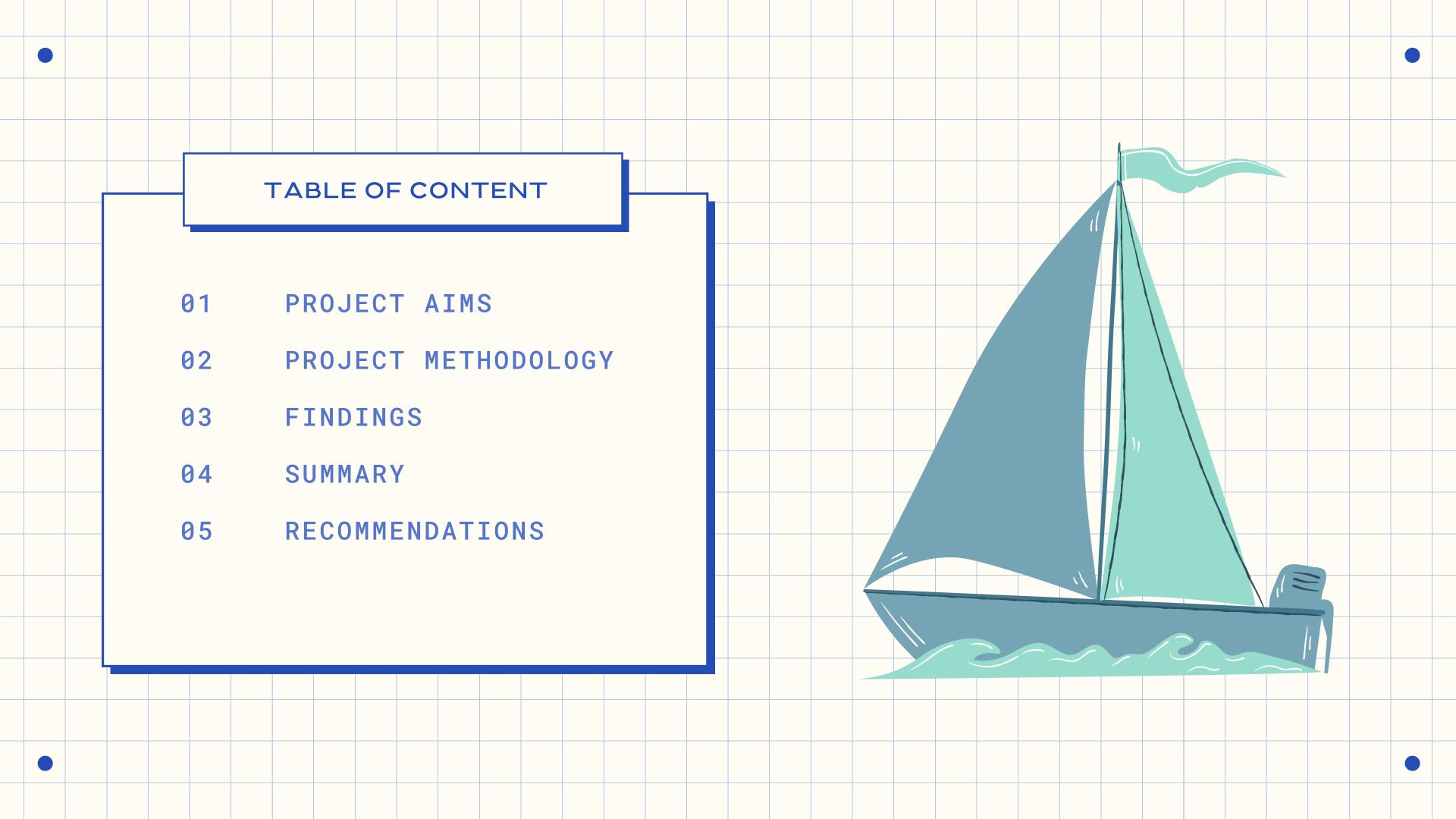


CLIENT: NEARLY NEW NAUTICAL

PRESENTER: QUDUS ABDULRAHMON



## PROJECT AIMS

Serve subscribers
better through
newsletters:

• to get more views of their boat.

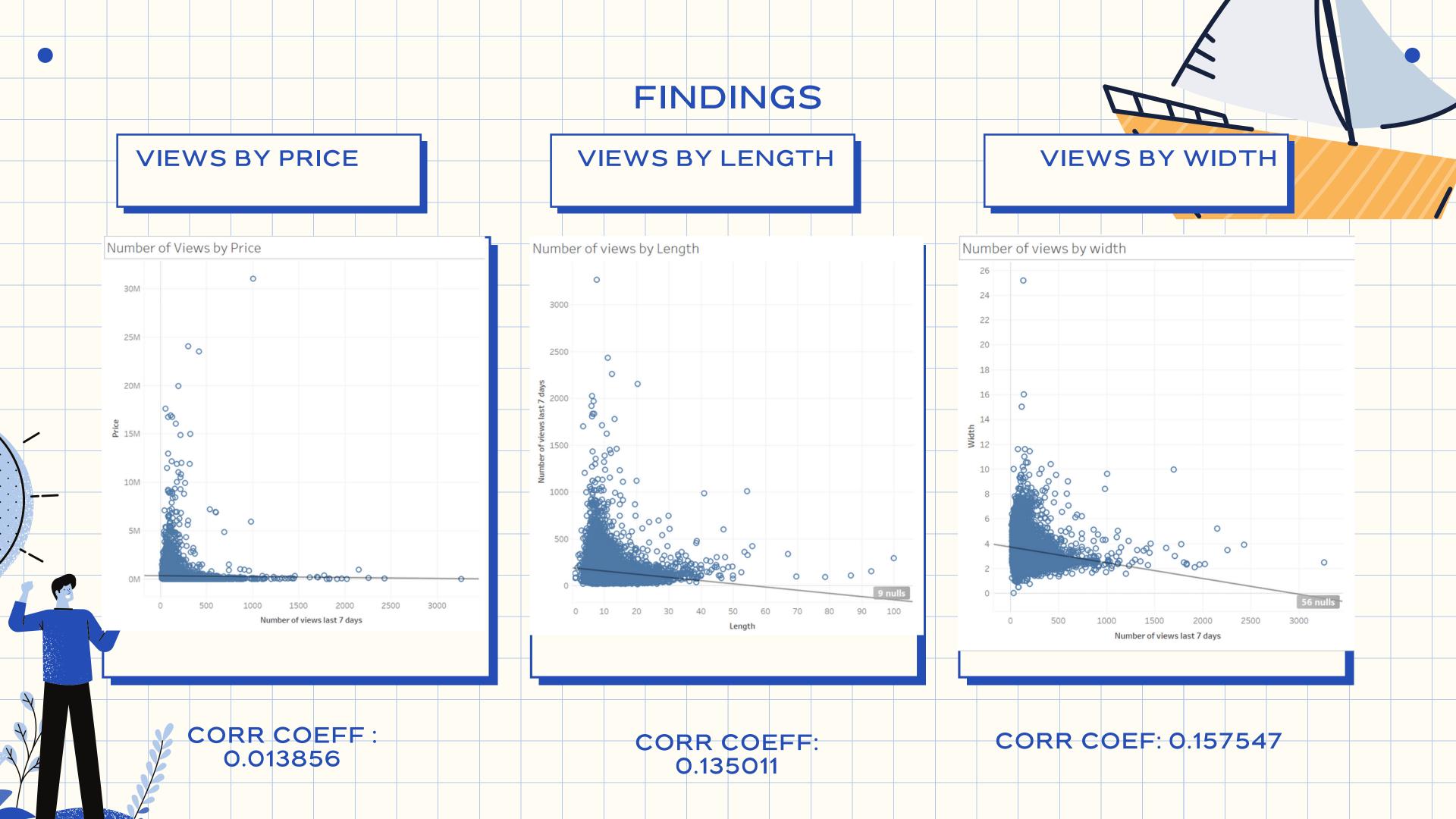
• to inform them of market trends.

Increase the number of subscribers.

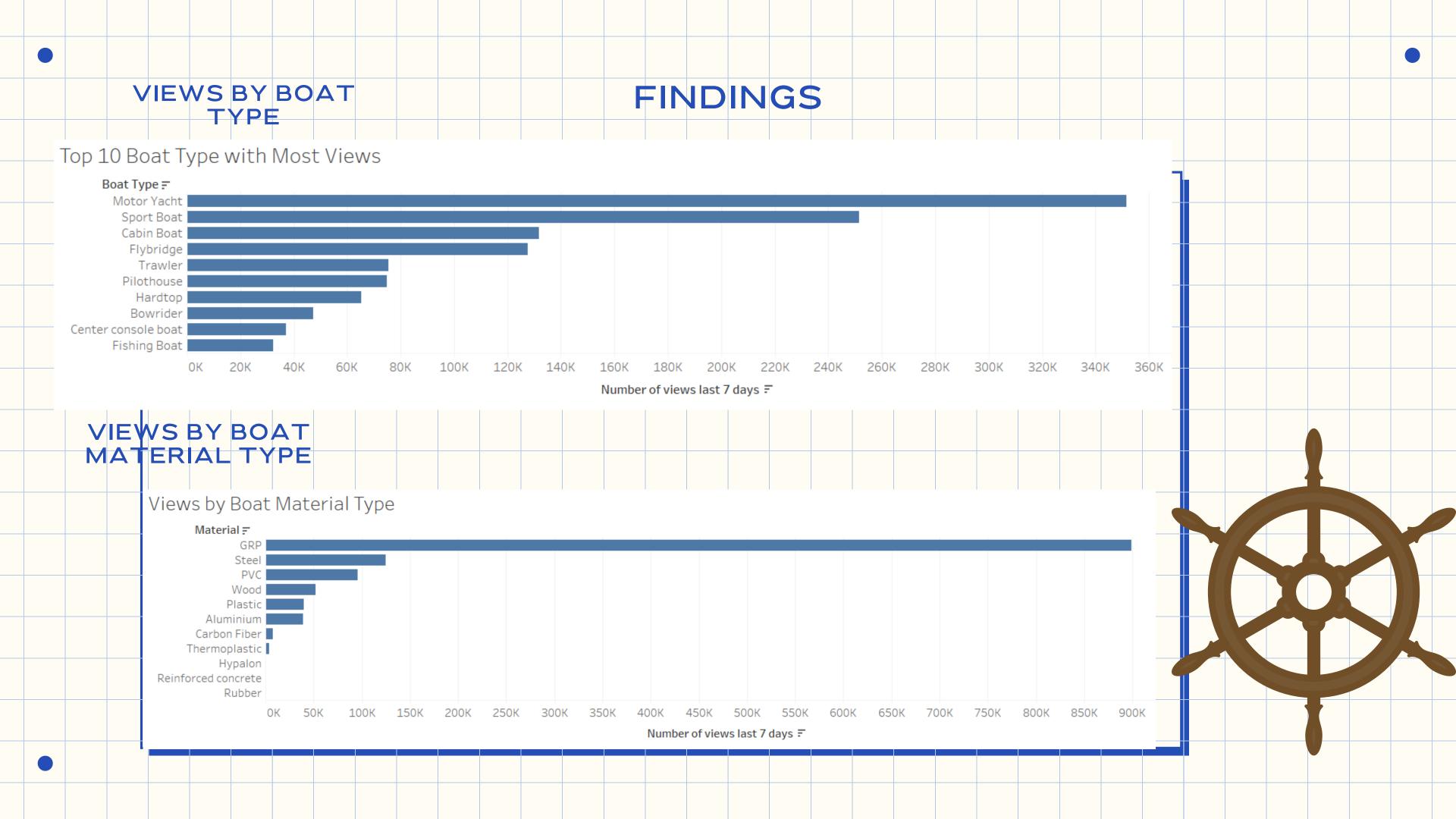
## PROJECT METHODOLOGY

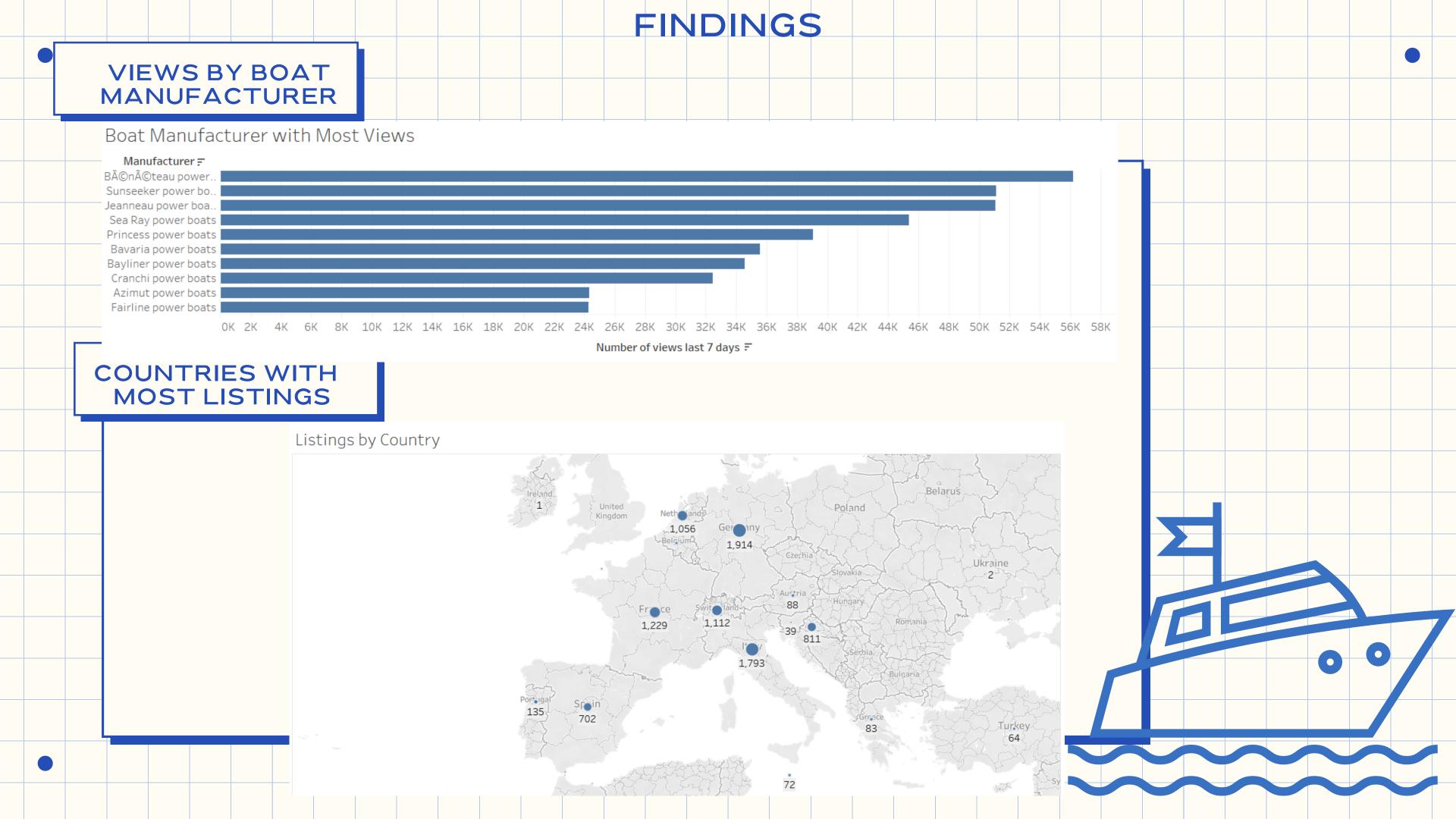
Analyzed dataset
Containing Data of
Boat listings on
Nearly New Nautical
Websites.

Created visualization to show insights from the data.



### FINDINGS **VIEWS BY BOAT VIEWS BY BUILT** CONDITION YEAR Views by boat Condition Year built aginst Nummber of views Type 180K 550K 500K 160K 450K 140K f views last 7 days = 400K 120K 100K 80K **७** 250K ₹ 60K 200K 150K 40K 100K 20K-50K Used boat, Gas Display Model Used boat, Electric Display Model, Diesel boat from stock.. ew boat on order, Di Display Model,Unlea.





# SUMMARY AND RECOMMENDATIONS

# OVERVIEW OF FINDINGS

Views of a boat are not driven by price.

The main factors that drive views are: built year, boat material, and boat condition.

Most Boats are Listed in Europe.

#### **RECOMMENDATIONS**

- Virtual Viewing
- Targeted Ads
- Data Gathering through the newsletter.
- Automate newsletters with softwares such as Mailchimp, and Salesforce among others.
- Analyzing data of website visitors.
- A pop-up window on the website to get users emails for subscriptions.
- Incentive to subscribe

