

Group: VISIODATA SQUAD

# Storyboard Development, Design & Aesthetics

Finelli Sara  
Mongiello Federica  
Capriati Niklas  
Cardinali Andrea  
Granita Kingsley  
Pirato Gabriele



# DATA STORY

1

We aim to trace the origins of the world's billionaires by using a map that visually represents regions of prosperity. The size of the dots on the map corresponds to the concentration of billionaires in each region, helping us identify the most lucrative areas globally.

Also, we are looking for the age of the billionaires and analyse the genre and origin trend over the years.

It could be interesting to compare single billionaires' wealth or a group based on their nationality with nations' GDP, even though they're not exactly comparable.



2

“How can a man’s wealth affect its nation?”

Where do the richest men in the world come from?

Does age matter?

What’s the genre trend over the last years?

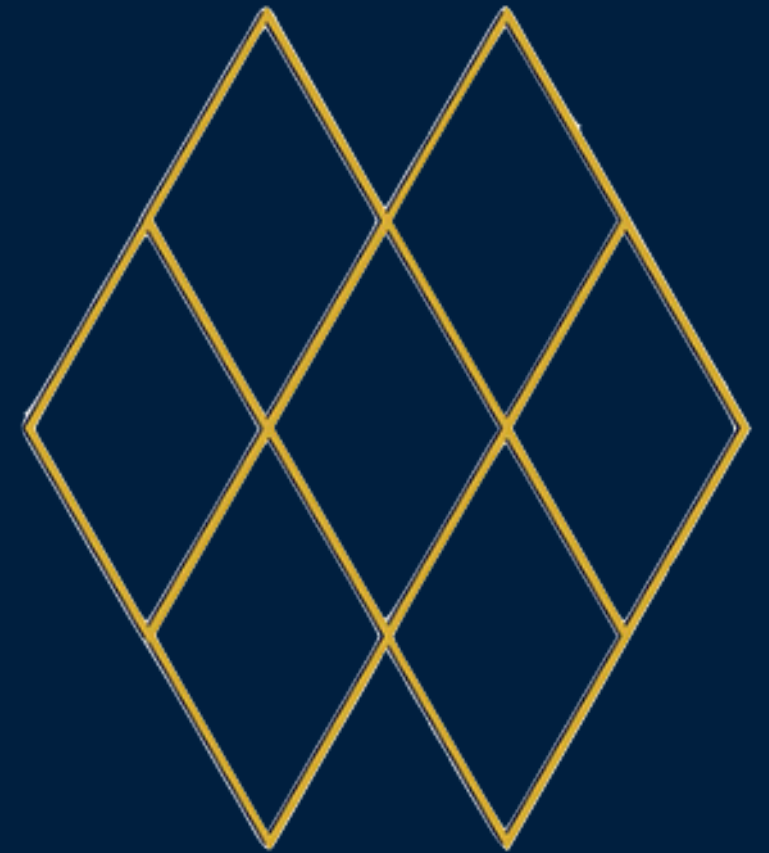
How the sector of billionaires changed during the years?

3

We’ll be able to localize on a World map, through dots, the billionaire’s origins

**DESIGN & AESTHETIC**

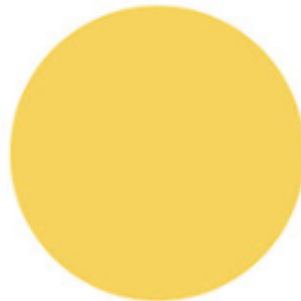
# Concept Design



# Color Palette



Pantone 289 CP  
R: 5 G: 27 B: 63  
C: 100% M: 90% Y: 46% K: 53%  
**HEX Code** #051b3f



Pantone 122 C  
R: 247 G: 210 B: 93  
C: 5% M: 16% Y: 73% K: 0%  
**HEX Code** #f7d25d





# Design & Aesthetics Visualisation



# Typography

## **Title H1:**

- Font: melodrama
- Style: bold
- Size: 48px

HEADING 1

## **Subtitle H2**

- Font: melodrama
- Style: semibold
- Size: 36px

HEADING 2

## **Subtitle H3**

- Font: melodrama
- Style: medium
- Size: 28px

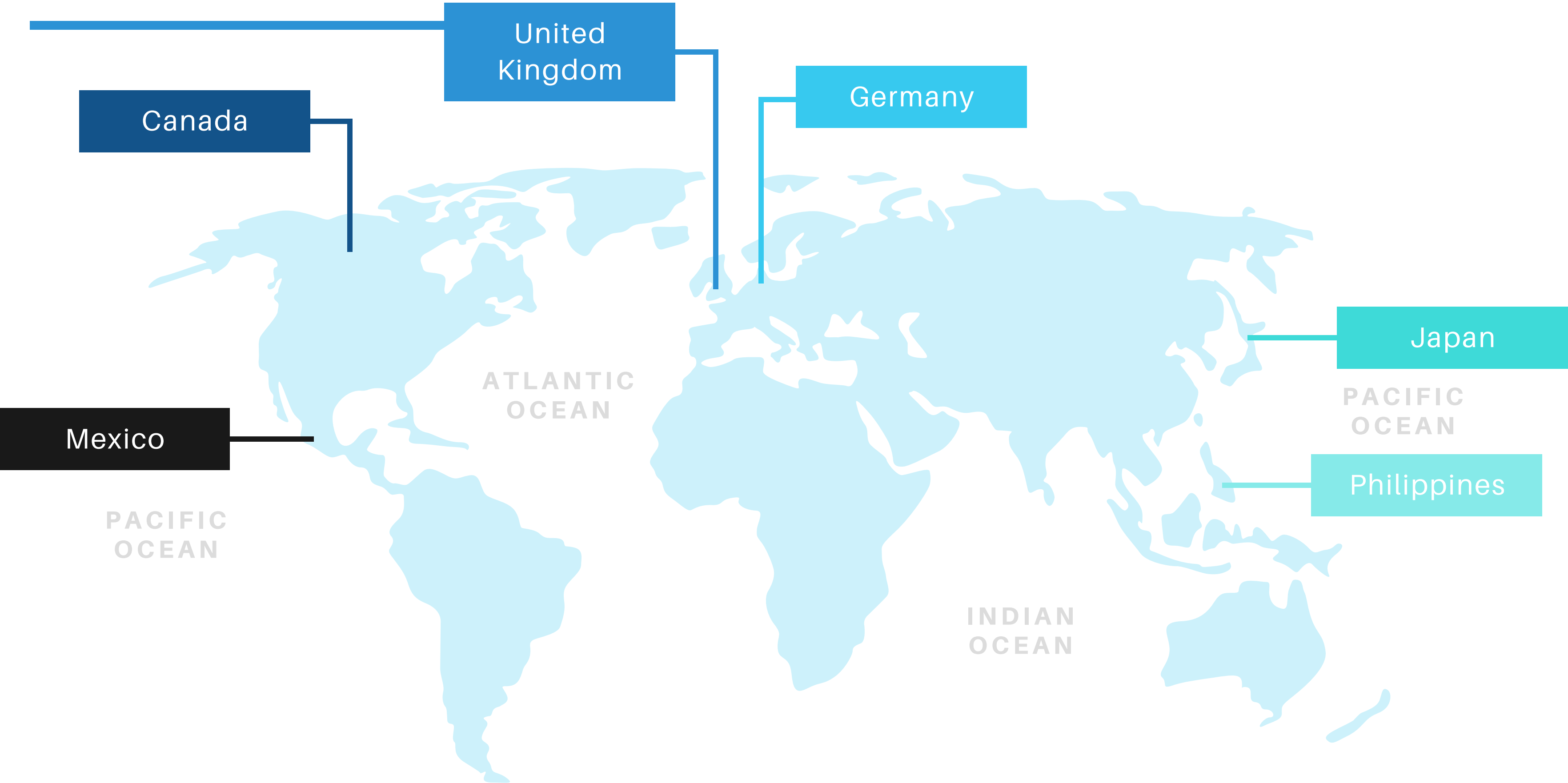
Heading 3

## **Text:**

- Font: news cycle
- Style: Regular
- Size: 14px

Body

# Where do billionaires mostly come from?





# Do age and gender matter?

AGE

---

☐ 20-30

☒ 31-40

☐ 41-50

☐ 51-60

☐ 61-70

☐ 71+



# What are the most profitable sectors?

