

## Data Viz with Tableau

Cover	Intro	Number of players per Country	Best Countries Per Attribute	Best Countries Per Overall	Age effect on Attributes	Best Player Per Position
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Introduction: Overview of the FIFA 18 dataset and its relevance.

Exploratory Data Analysis: Uncovering key statistics and patterns within the dataset.

Visualizations and Insights: Presenting visually engaging dashboards and uncovering intriguing findings.

Challenges : Changing Nationality data type to Geographical.  
Going thorough all the features and picking the most relevant ones.

If I had more time..

I would clean the outliers from wages to get a more realistic picture.

I would explore all the attributes which could possibly lead to more intresting trends and analysis

# Data Viz with Tableau

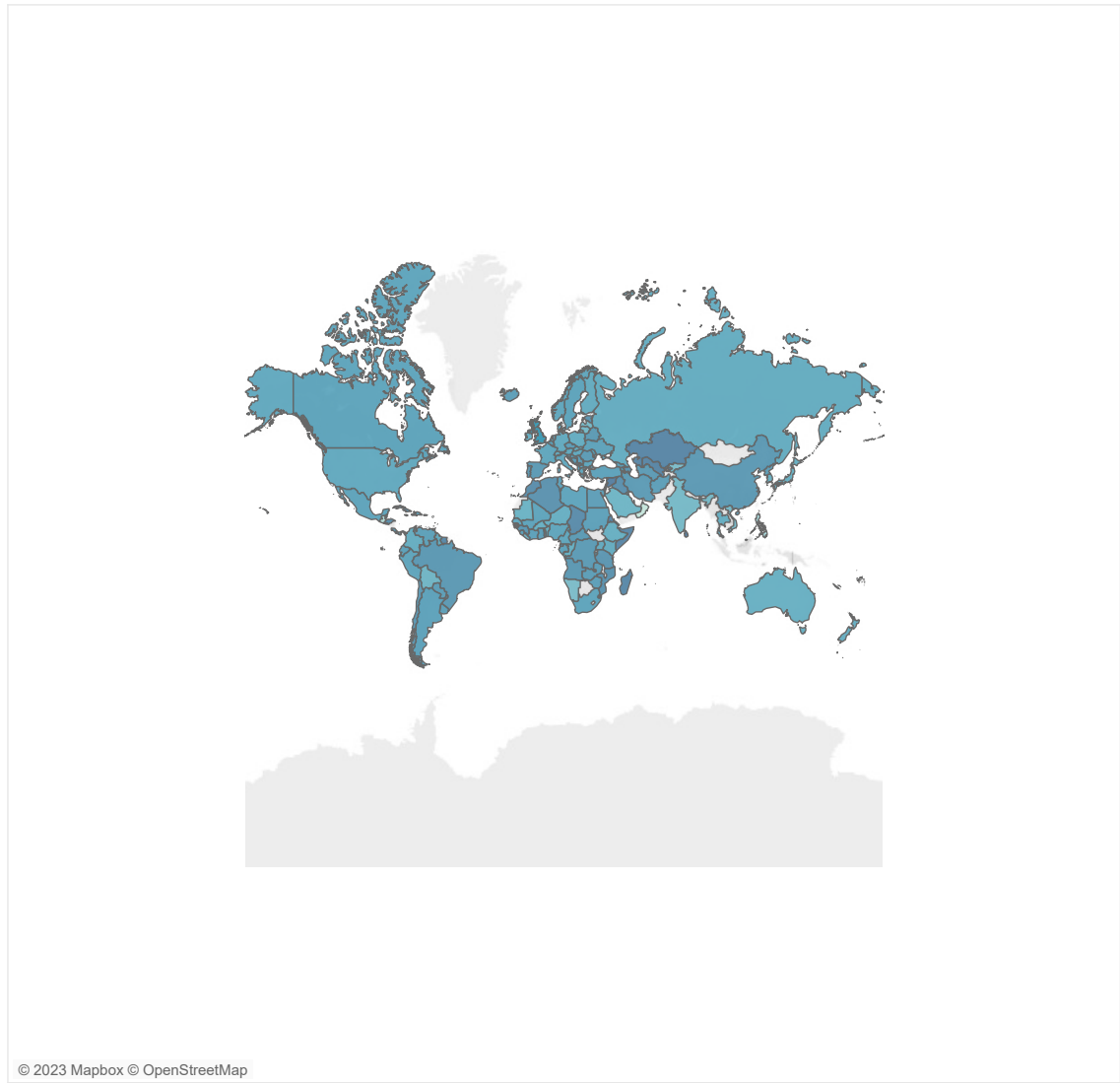
Cover	Intro	Number of players per Country	Best Countries Per Attribute	Best Countries Per Overall	Age effect on Attributes	Best Player Per Position
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Count of ID  
1 1,630

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Average Attribute Measu..

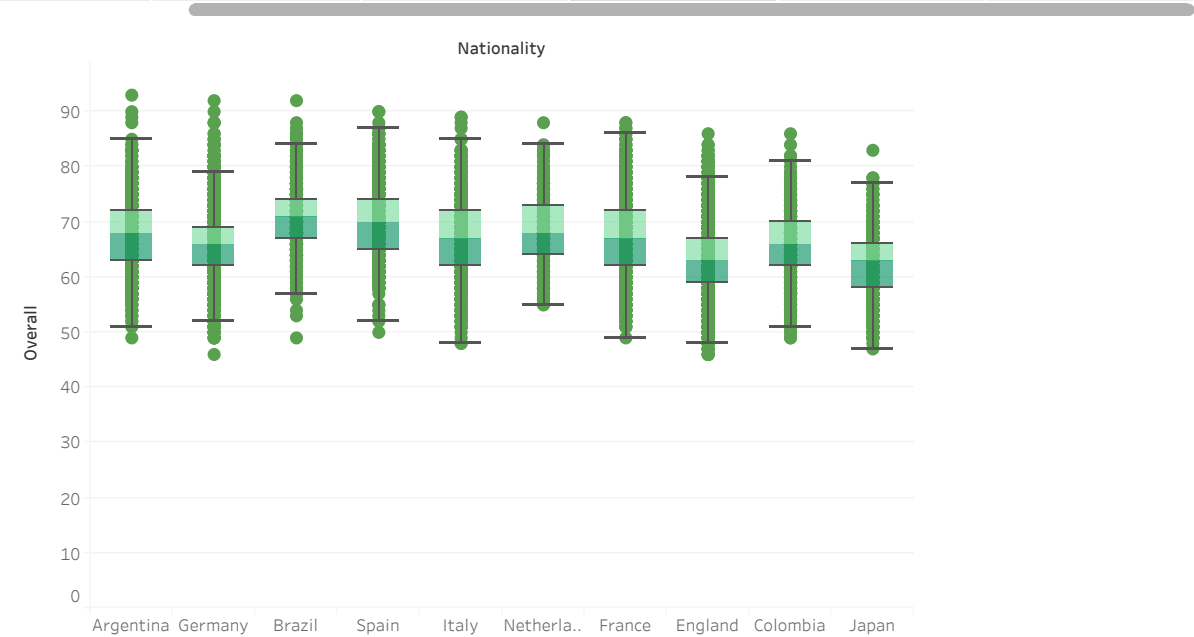
13.00 70.00

Attributes

Curve

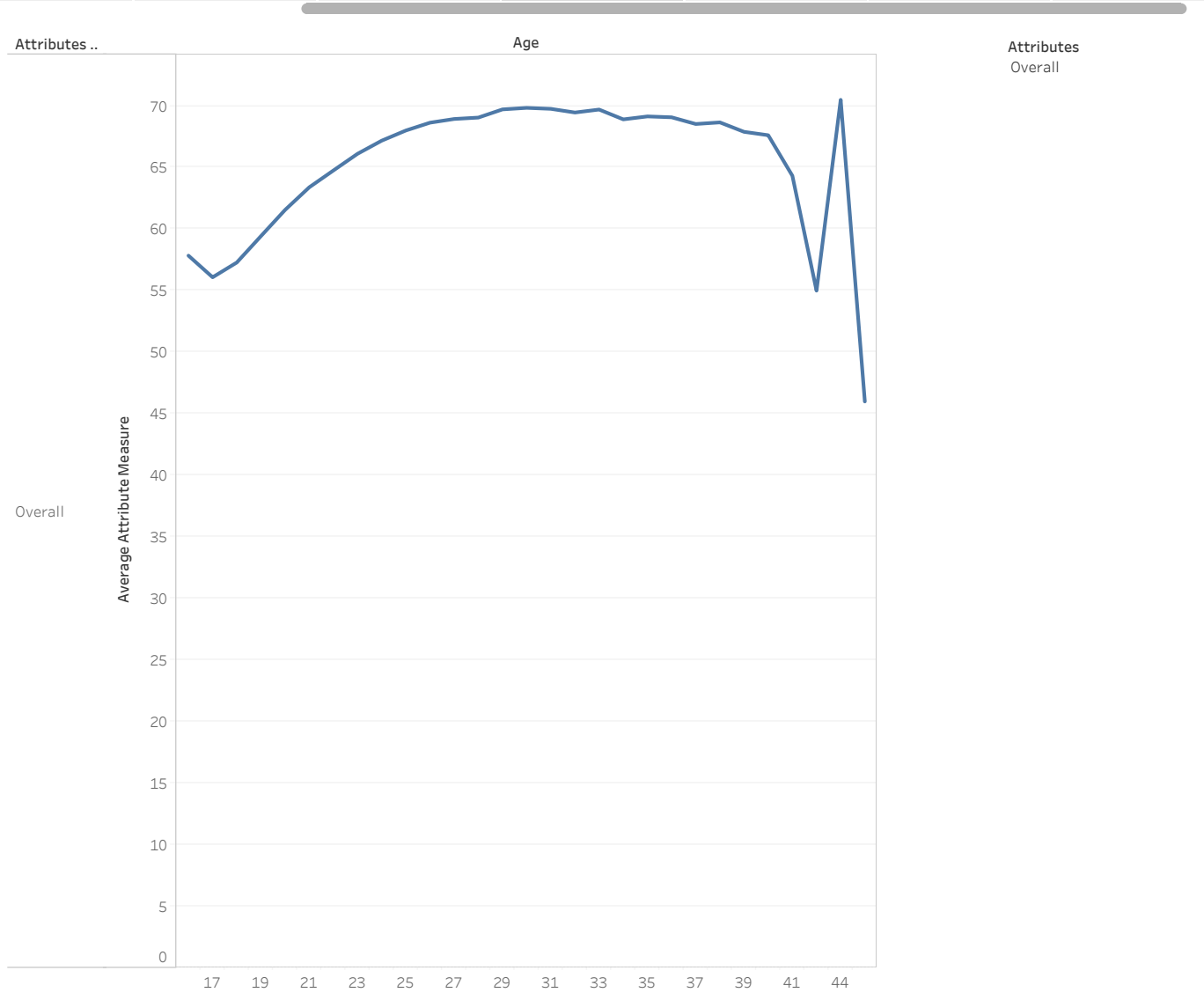
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Intro	Number of players per Country	Best Countries Per Attribute	Best Countries Per Overall	Age effect on Attributes	Best Player Per Position	Dashboard
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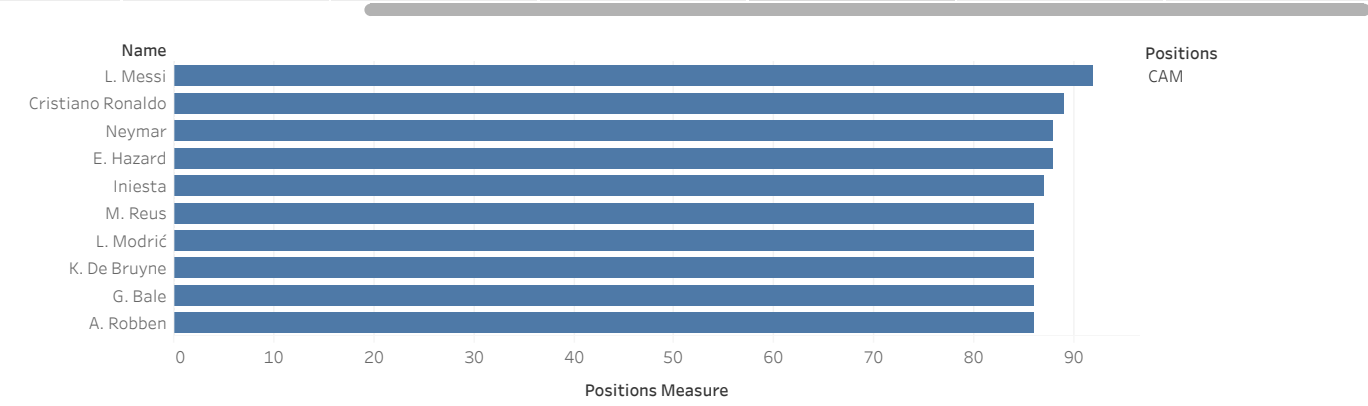
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Number of players per Country	Best Countries Per Attribute	Best Countries Per Overall	Age effect on Attributes	Best Player Per Position	Dashboard	Fin
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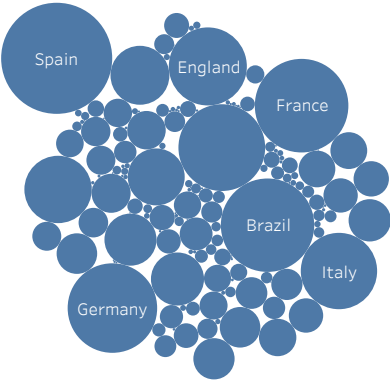
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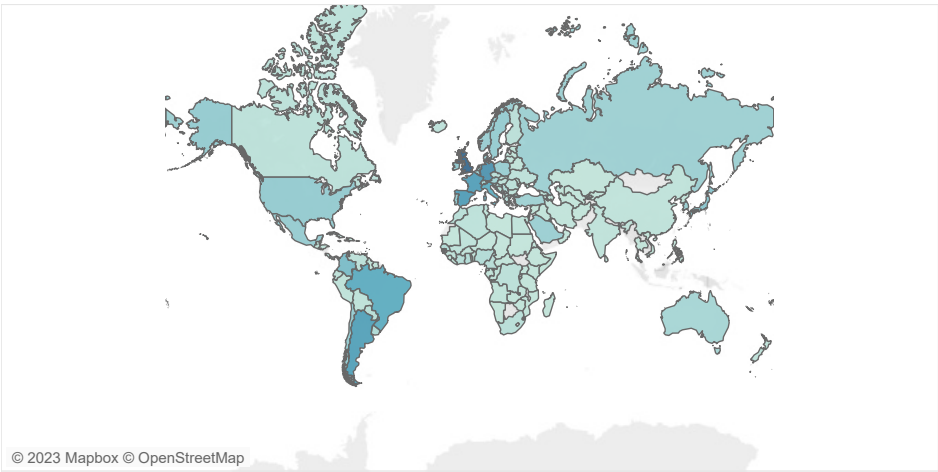
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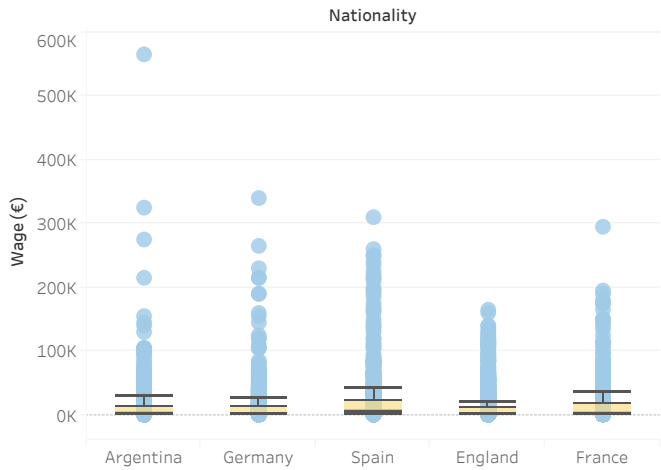
Value by Country



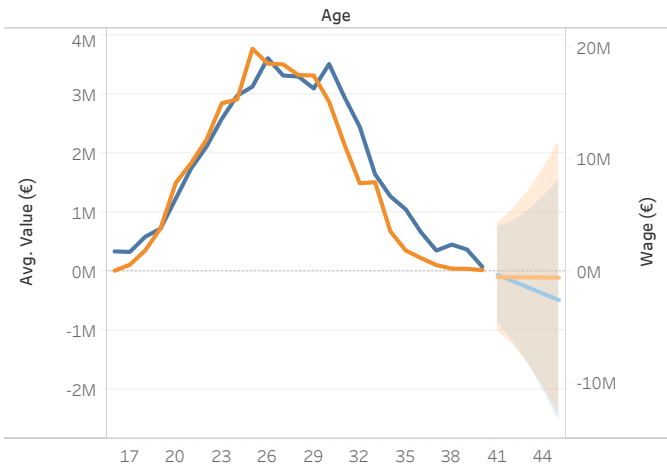
Distribution by Country



Wages by Country



Forecast - Value and Wages





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Best Club In The World



REAL MADRID