

Darts – Final Presentation

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Development

- Research Questions formulated with Data Sources in mind
- Data Extraction
 - Webscraping of Data Sources
 - Save Data in CSV files
 - Cleaning datasets
- Data Visualization
 - Several Python Scripts per Research Question made with Plotly
- Documentation
- Website
 - Build with Streamlit
- Poster
 - Select Visualizations from finished Website

Major Problems and their Solutions

- No APIs
 - Webscraping of Data in html code
- Too many Research Questions
 - Focus on most interesting
- Limitations with Streamlit
 - A lot of Research
 - Design own Navigation Sidebar
 - Create Website Structure
- Poster Template
 - Many own Adjustments
 - Many Feedback Loops

Project Results

- Structure of a game (Legs)
- Averages
- Checkout percentages

Now, let's look at our Website!

Github repo by EmilieTr:

[darts_data_science_project](#)

