**Proposal**

**Project 3, Group 2**

**Data Source**

https://www.kaggle.com/datasets/michaelbryantds/anthony-bourdain-episode-locations?resource=download

**Inspiration**

We all love food. We all need food. And we are all defined by the foods we eat, or don’t eat, to some extent.

As for Anthony Bourdain himself, what can we really say? He is a legend and missed dearly.

**Possible Research Questions for the Dashboard**

-What was Anthony Bourdain’s top show (longest running, and most episodes)?

-Do we see any trends in general area or country frequency, and are those trends aligned across shows?

-Is there a direct correlation between the number of episodes he did, and the number of places he visited? (Hypothesis: there is a direct positive correlation.)

-Are there any patterns in the distances he traveled from home (NYC)?

**Color Scheme**

Leaning toward earthy, with a pop of red or blue.

|  |
| --- |
| #857e7b |
| #73523e |
| #cae5ff |
| #606c38 |
| #69140e |
| #edcfab |

**Responsibilities**

Van – Charts, Map

Carlos – Flask

Abi – EDA, Data Conversions

With crossovers and partnering as needed!

**Possible Visualizations**

-Donut chart of different shows

-Sunburst chart of countries, and then cities, filterable by show

-Line chart of episodes by month/number of places by month – group by month, then get count of record

-Map, filterable by show, and/or by region

**GitHub Link**

https://github.com/LosDelaro/Project-3