**Data Science Final Project Group 6**

**Presentation Notes: *Dashboard***

Tableau Public Version 2022.1.1

Tableau Public Link: [Data Science - Final Project - Group 6]( https://public.tableau.com/views/DataScience-FinalProject-Group6/Story1?:language=en-US&publish=yes&:display\_count=n&:origin=viz\_share\_link)

The purpose of this section is to convey a compelling data story of the Travel Insurance Claims Dataset through a series of graphs and charts, and by using Tableau Public we can create visualizations that are easy to read and understand. As a team, we determined Tableau Public is a great tool to add value to the final project as it encourages the viewer to interact with the data for further analysis.

**The Travel Insurance Claims data story includes the following five story points**:

1. Key Points
2. World Map
3. Destination & Duration
4. Age Distribution & Travel Insurance Plans
5. Machine Learning Model Selection Timeline

**The following features were used to display the Travel Insurance Claims Dataset in Tableau Public.**

Interactive Elements:

* + Checkbox filter
  + Highlight search bar
  + Hover text and map

Types of Graphs and Charts Used:

* + Bar charts
  + Pie charts
  + Packed Bubbles
  + World Map