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The chart illustrates the rapid growth of data storage over time. It is a stacked area chart with the following components:

- Y-axis:** Labeled "Trillions of Gigabytes (Zettabytes)", ranging from 0 to 4.
- X-axis:** Shows the years 2000, 2007, and 2014.
- Structured Data (Dark Blue):** The bottom layer of the chart, showing a steady increase from 0 in 2000 to approximately 1 trillion gigabytes by 2014.
- Unstructured & Semi-Structured Data (Light Blue):** The top layer of the chart, showing a much faster growth rate. It starts near 0 in 2000 and grows to approximately 3.5 trillion gigabytes by 2014.
- Annotations:**
 - A red box labeled "Structured Data" points to the dark blue area around the year 2007.
 - A red box labeled "Unstructured & Semi-Structured Data" points to the light blue area around the year 2014.
 - Text next to the light blue area lists examples: "Texts, Log Files, Click Streams, Blogs, Tweets, Audio, Video, etc."

Year	Structured Data (Trillions of GB)	Unstructured & Semi-Structured Data (Trillions of GB)	Total Data (Trillions of GB)
2000	0.0	0.0	0.0
2007	0.4	0.6	1.0
2014	1.0	3.5	4.5

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