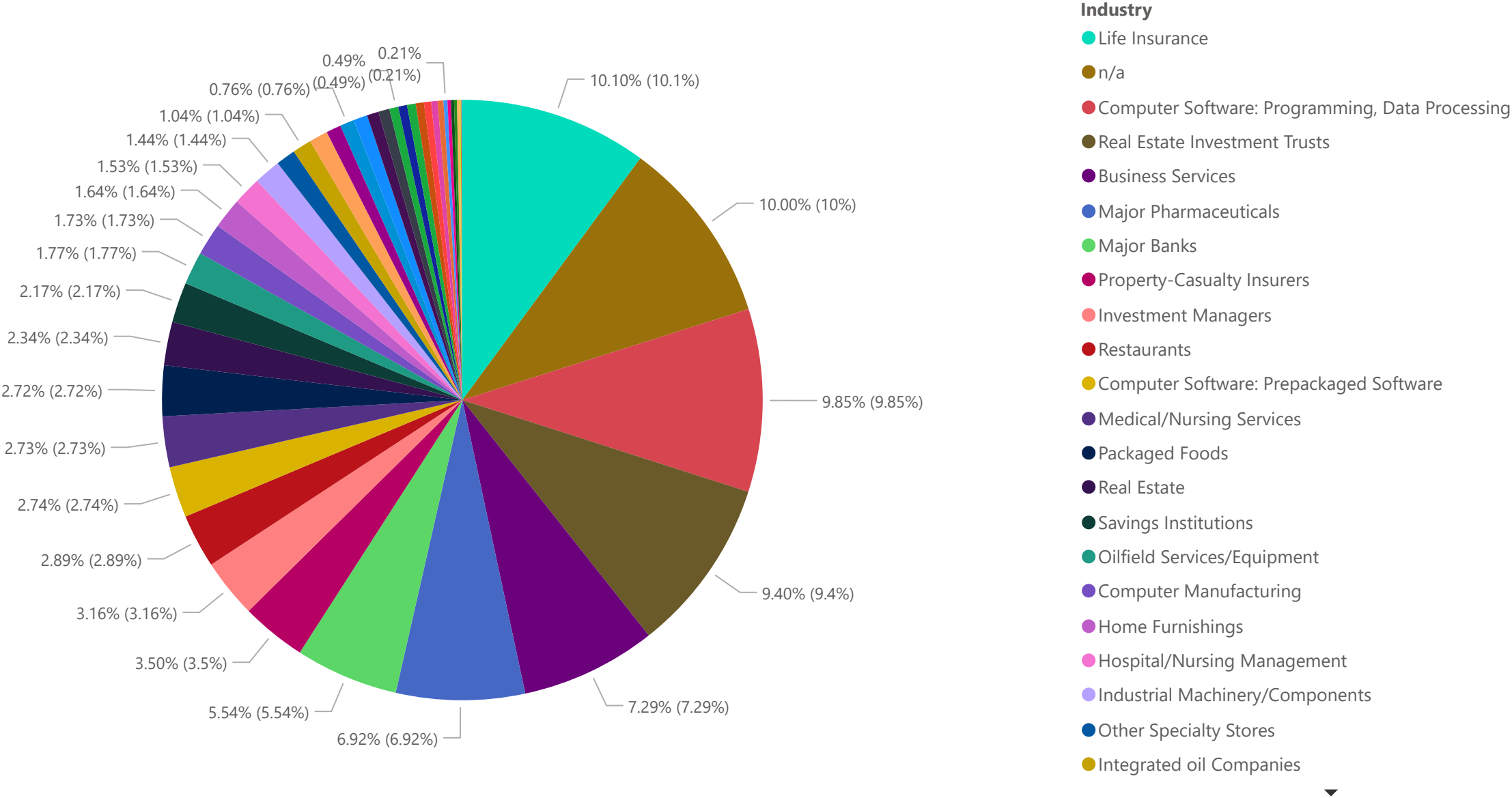


2. Represent the data as per the given criteria:
- a. Country-wise industry and average profitability margin (in Percentage %)
  - b. Add a separate filter so that country-wise industry and profitability margins can be shown based on the selective countries (There is no bar on country selection).

Country	%GT Average of Profitibilty
Brazil	85.67%
Canada	105.67%
China	106.76%
Denmark	83.07%
France	70.55%
Germany	72.83%
Ghana	144.45%
Greece	84.95%
India	115.91%
Japan	81.49%
Spain	69.11%
United States	99.62%
Total	100.00%

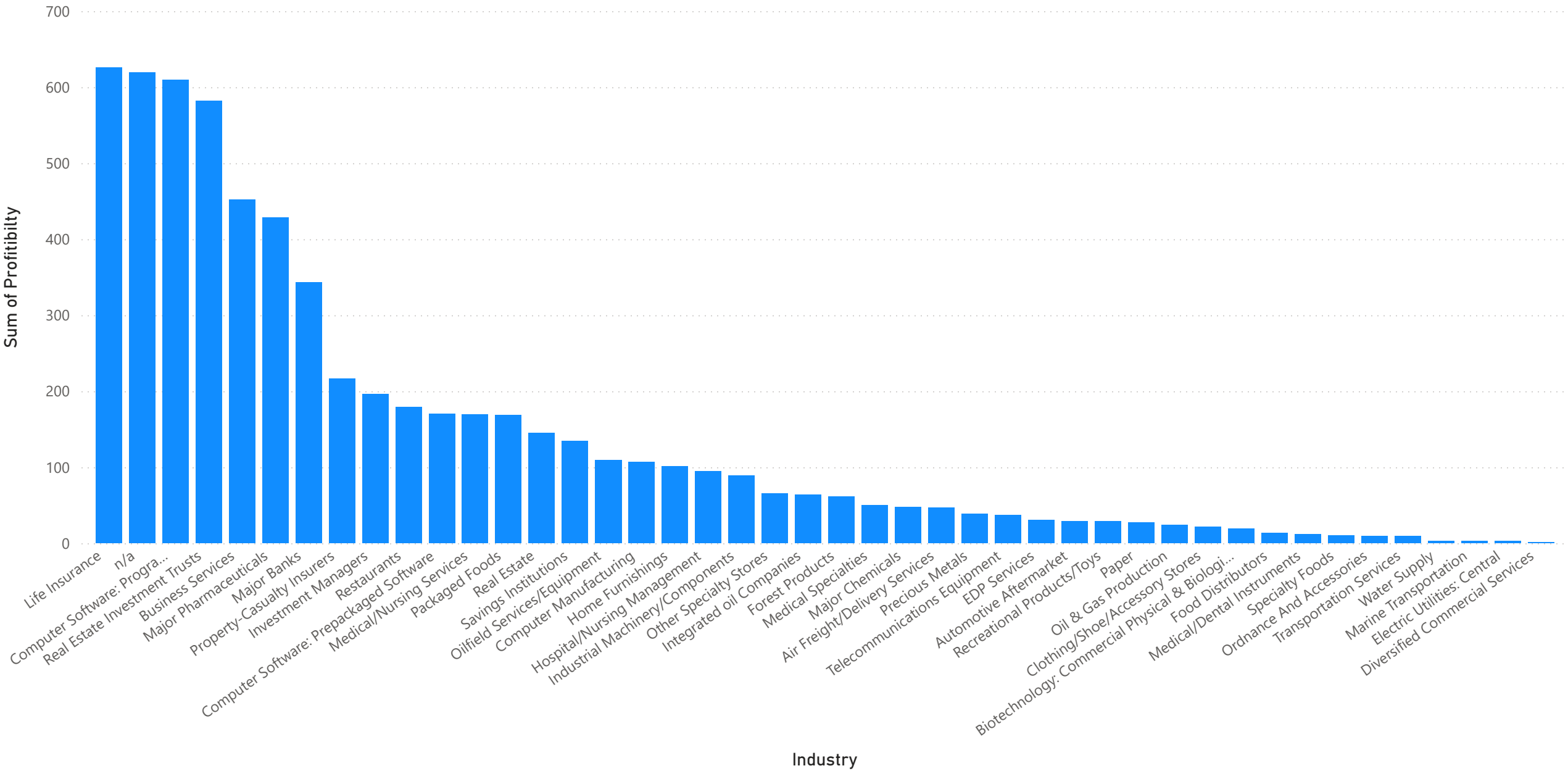
3. Represent the following data using a pie chart:
- a. Industry-wise profitability percentage
  - b. The data should be visualised in single or multiple country-wise

%GT Sum of Profitabilty by Industry



4. Present the data that shows industry-wise profitability trends by taking the Line & stacked column chart from the visualization section.

Sum of Profitilby by Industry



## 5. Present the data to show country-wise industry market values and industry-wise presence by taking the map chart.

Country and Industry

Industry   ● Air Freig...   ● Automo...   ● Biotech...   ● Business...   ● Clothing...   ● Comput...   ● Comput...   ● Comput...   ● Diversifi...   ● EDP Ser...   ● Electric ...   ● Food Di...   ● Forest P...   ● Home F...   ● Hospital...   ● Industri... ▶

