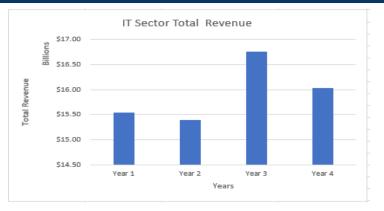
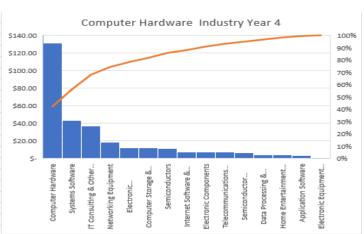
Which industry under It sector have high total revenue in Year 4?



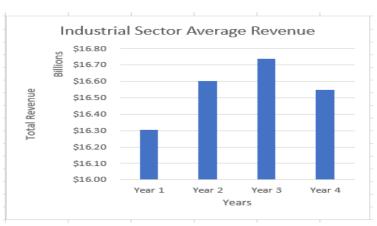


Bar chart of IT sector average revenue shows the mean total revenue for all Information Technology industry specifically year 4 with right skewed distribution means that the mean is higher than median.

The mean total revenue of year 4 for companies categorized under Computer Hardware industry (\$133,963,625,000.00) was high compared to mean total revenue for all Information Technology industry (\$16,035,034,618.18). It seams that companies in the Computer Hardware industry have a higher total revenue than all industries categorized under IT Sector. However, the median of (\$133,963,625,000.00)

Which industry under It sector have high total revenue in Year 4?





Bar chart show the mean of total revenue for IT and Industrial sector companies specifically year 4 the mean for Industrial (\$ 16,549,915,758.06) is higher than IT (\$16,035,034,618.18) slightly deference. Also, median for Industrial (\$9,930,692,000.00) higher than IT (\$5,568,700,000.00). However, Standard deviation of IT sector is (\$32,915,809,921.49) and industrial (\$17,799,055,006.36) deviation is low compared to number of companies which have 62 sub industry and IT 55.

Revenue of IT sector isn't stable as Industrial due to technology trends which has a great impact on revenue.