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ITMD 413 HW 5
Report Summary

1. Yes, I created each graph with no errors.
2. Yes, the graphs produced the correct output.
3. Each graph was made once.
4. I spent about 3 hours on this assignment.
5. I wrote this program myself.
6. I used sites like Google and Stack Overflow to check syntax and how to modify the graphs.
7. I learned how to create graphs with matplotlib.
8. None.

Profit per Year (USD)

Bar chart titled "Profit per Year (USD)" with x-axis "Year" (2009–2018) and y-axis "Profit (USD)" with values: $175,000, $250,000, $525,000, $239,000, $1,000,000, $1,000,500, $500,000, $740,000, $5,625,000, $100,000,000.

Profit per Year (USD)

Line chart titled "Profit per Year (USD)" with x-axis "Year" (2009–2018) and y-axis "Profit (USD)" with values: $175,000, $250,000, $525,000, $239,000, $1,000,000, $1,000,500, $500,000, $740,000, $5,625,000, $100,000,000.

Quantities of Employees per Department

Pie chart titled "Quantities of Employees per Department":
- Information_Technology: 27.5%
- Marketing: 5.0%
- Manufacturing: 3.0%
- Supply_Chain: 7.3%
- Finance: 9.2%
- Human_Resources: 25.0%
- Management: 23.0%