Count of Profit

Count of Revenue, Count of Total_Costs and Count of Profit by Revenue

● Count of Revenue ● Count of Total_Costs ● Count of Profit

Count of Revenue, Count of Total_Costs and Count of Profit (x-axis): 0, 2, 4, 6, 8, 10, 12, 14

Revenue (y-axis): 126, 194, 124, 133, 162, 187, 188, 82, 83, 95, 106, 137, 153, 155, 185, 190
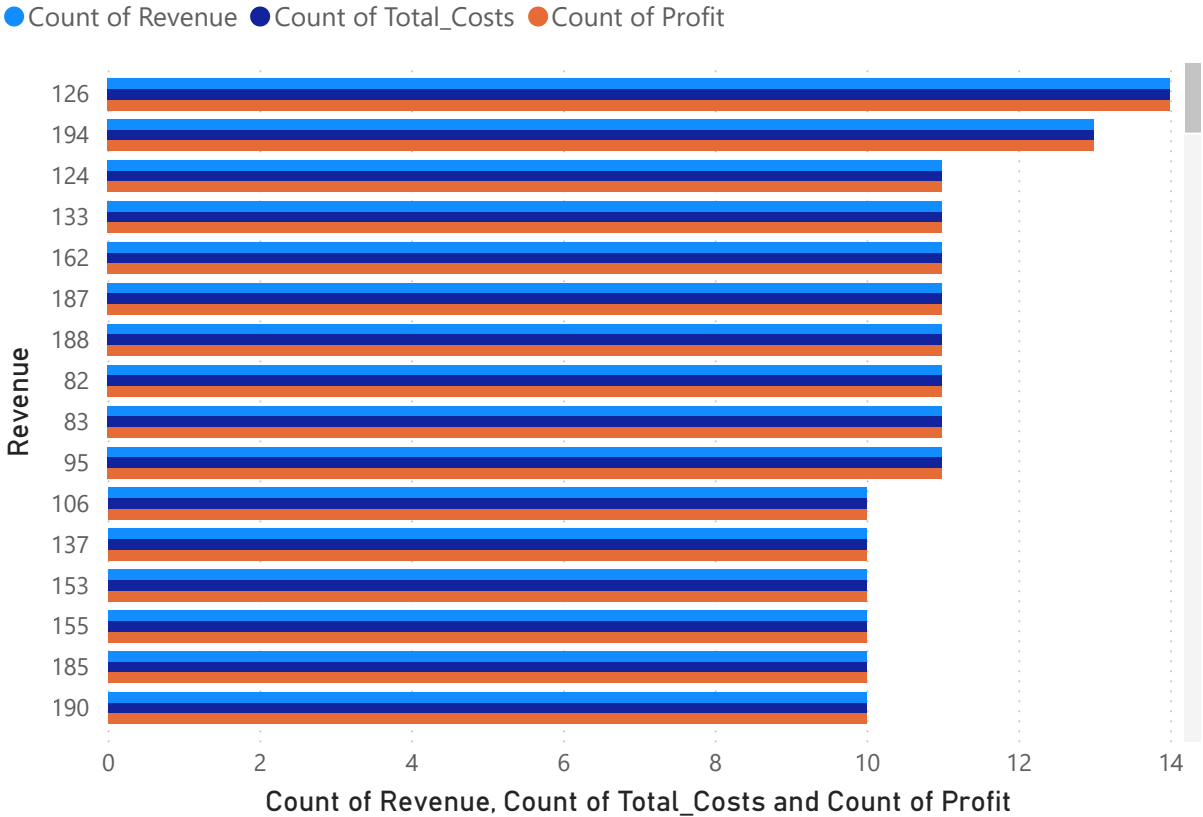
Sum of Delivery Fee, Sum of Payment Processing Fee and Count of Discount Amount by Delivery Fee

- 10K (17.16%)
- 6K (10.1%)
- 0.2K (0.34%)
- 8K (13.93%)
- 6K (10.2%)
- 0.21K (0.35%)
- 6K (10.5%)
- 6K (10.89%)
- 0.21K (0.35%)
- 4K (6.56%)
- 5K (9.23%)
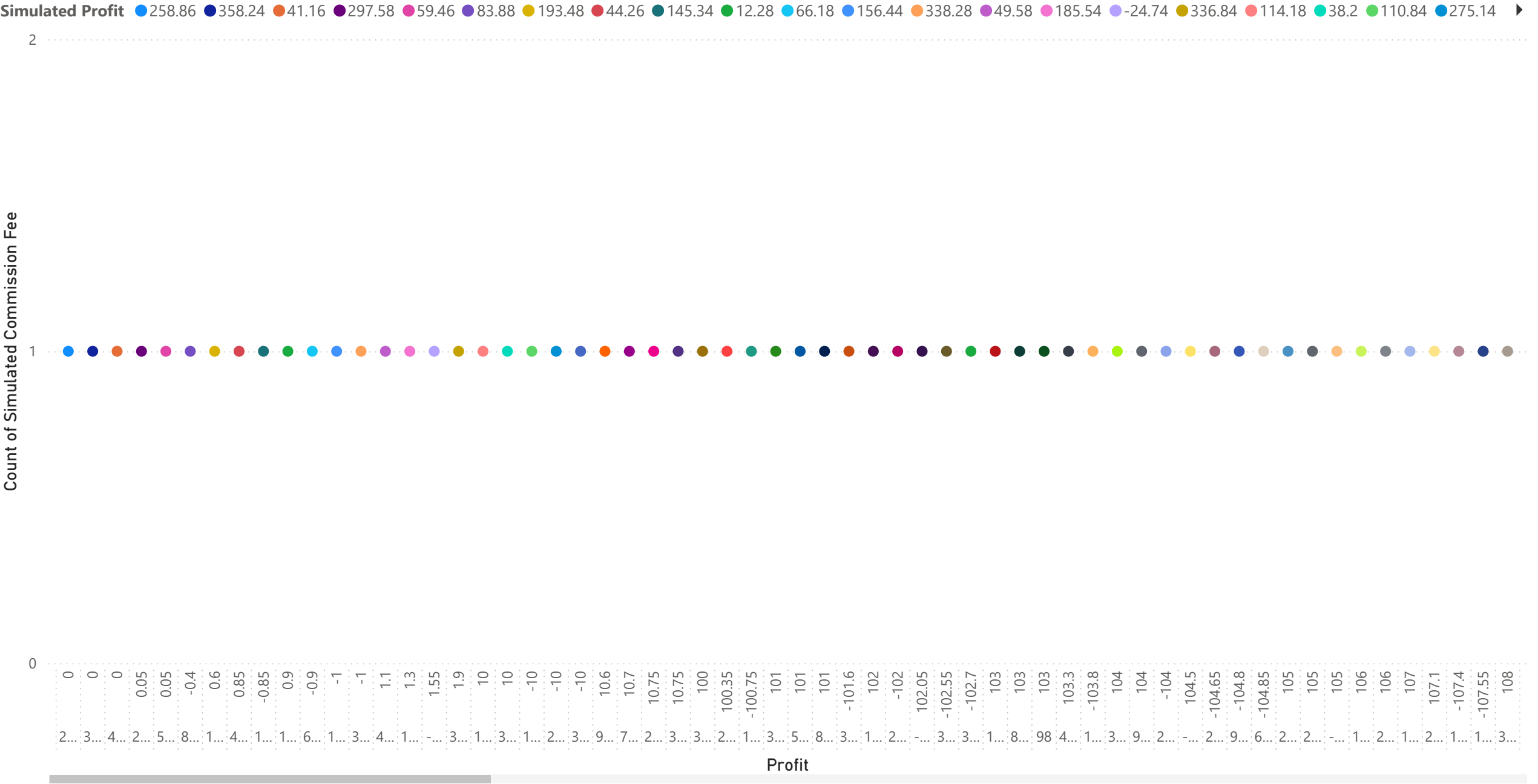- 0.2K (0.33%)
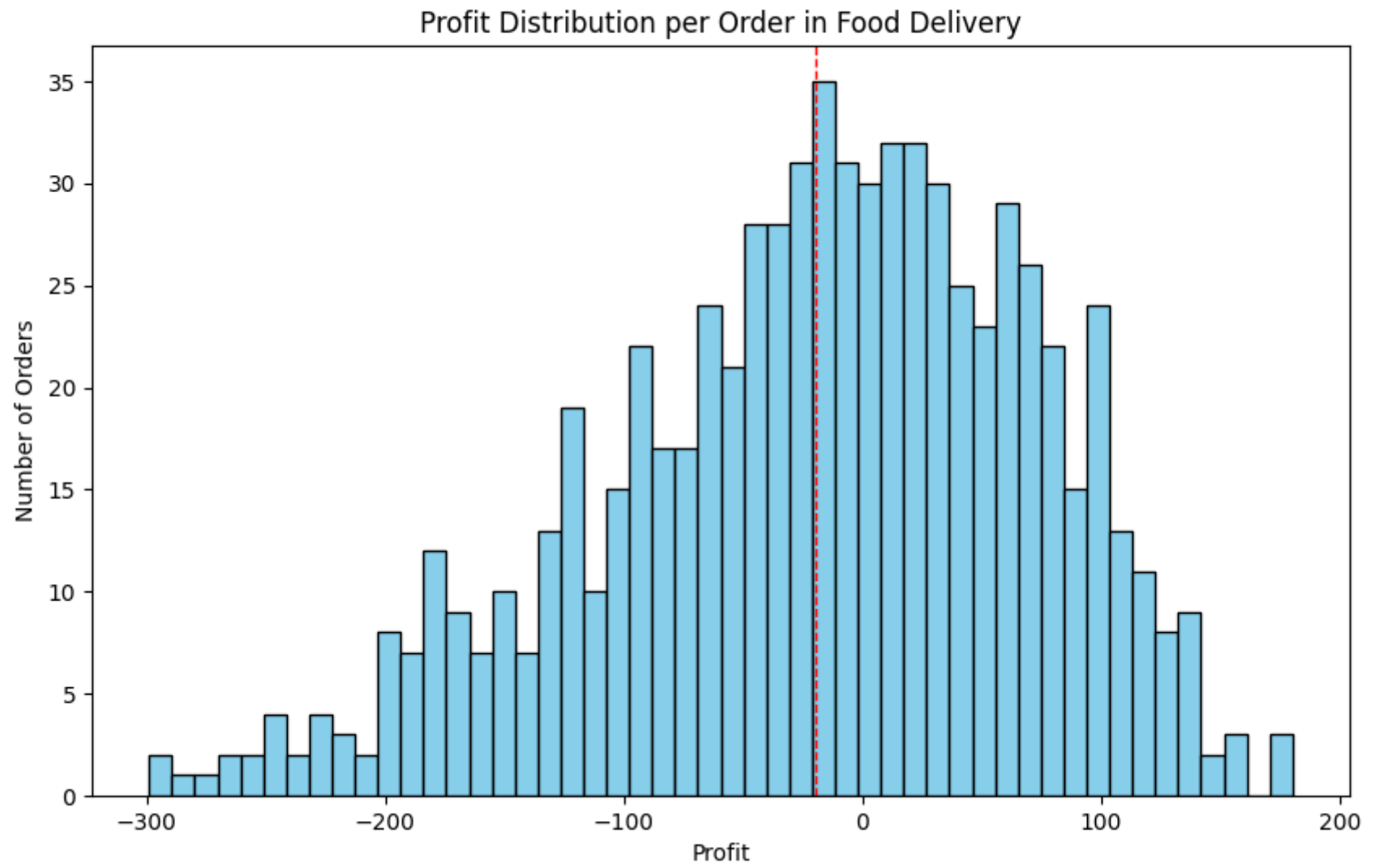- 6K (9.76%)
- 0.19K (0.31%)
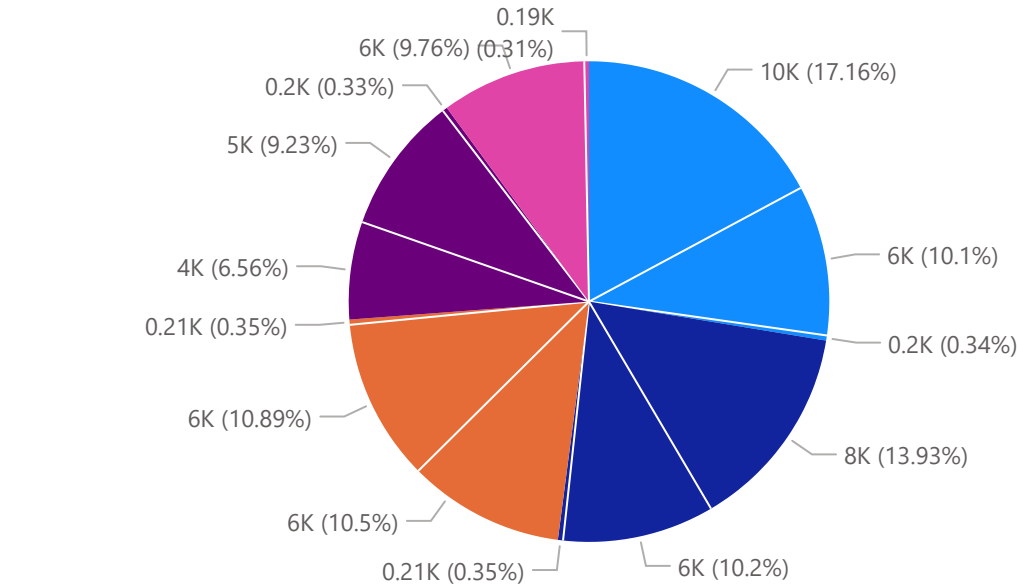
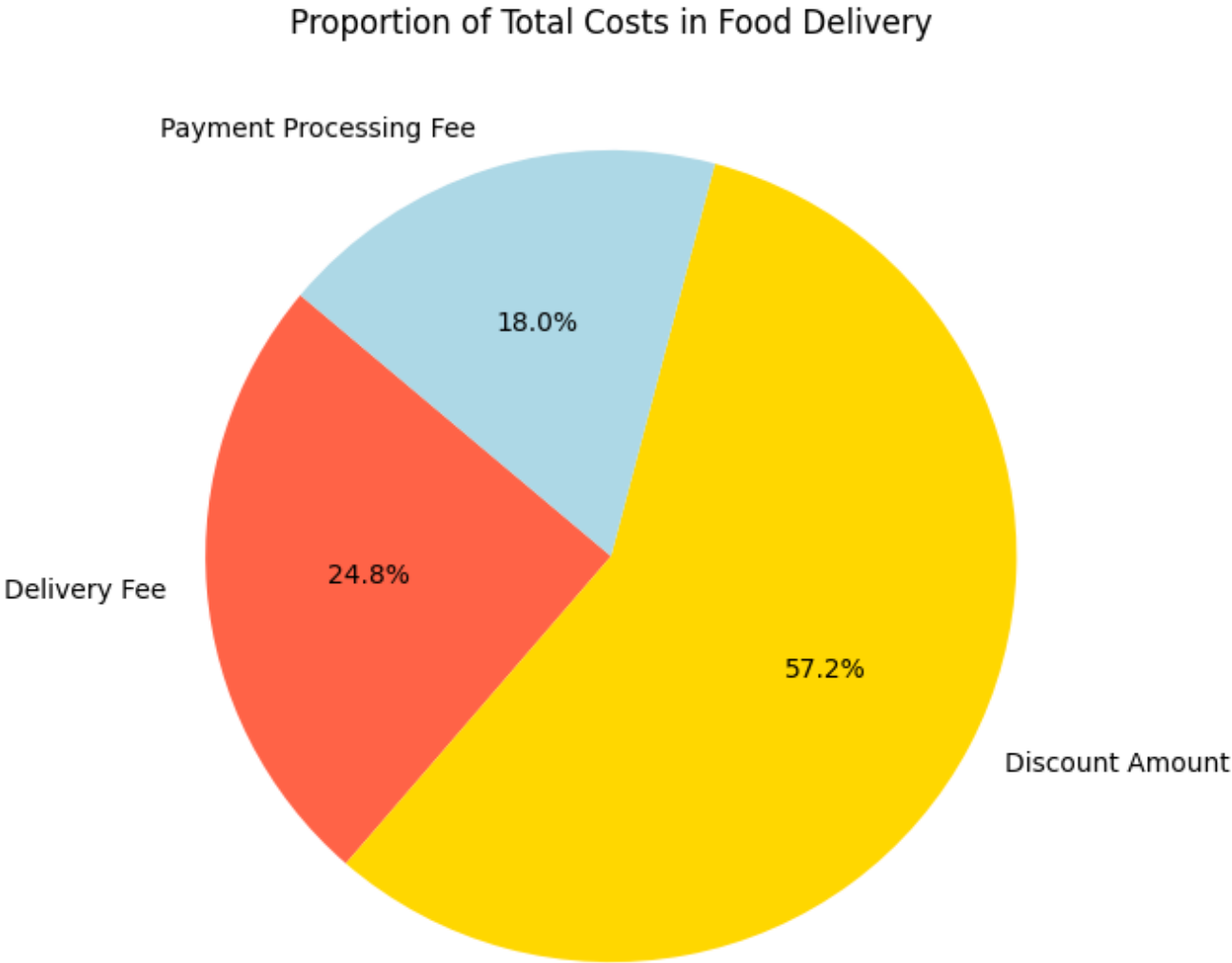**Delivery Fee**
- ● 50
- ● 40
- ● 30
- ● 20
- ● 0

Total_Count
1000

Count of Simulated Commission Fee by Profit, Simulated Profit and Simulated Profit
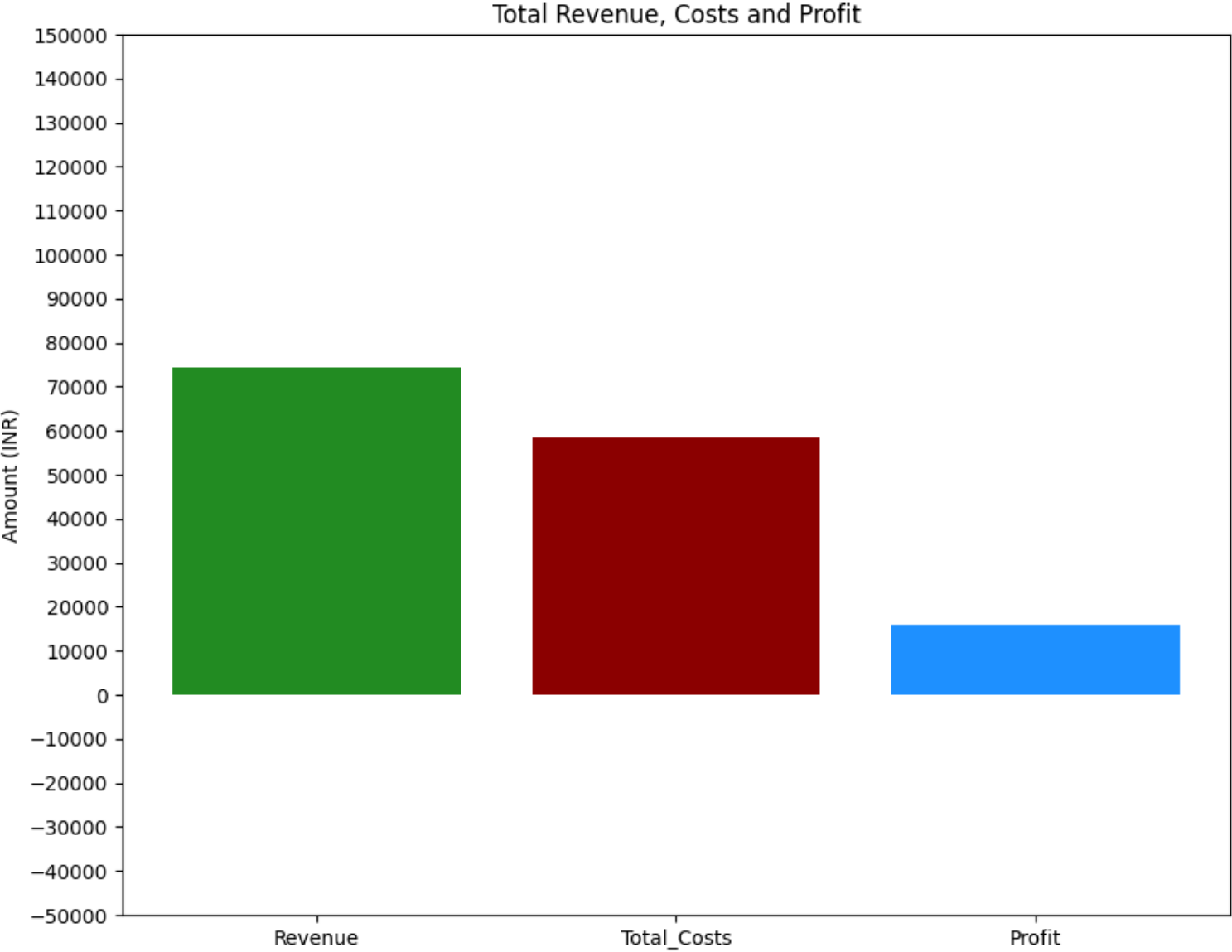
Simulated Profit: 258.86, 358.24, 41.16, 297.58, 59.46, 83.88, 193.48, 44.26, 145.34, 12.28, 66.18, 156.44, 338.28, 49.58, 185.54, -24.74, 336.84, 114.18, 38.2, 110.84, 275.14

Profit

Profit Distribution per Order in Food Delivery

Sum of Delivery Fee, Payment Processing Fee and Discount Amount

Proportion of Total Costs in Food Delivery

Payment Processing Fee

18.0%

Delivery Fee

24.8%

57.2%

Discount Amount

Total_Costs, Revenue, Profit, Discount Amount, Delivery Fee and Payment Processing Fee

Total Revenue, Costs and Profit

Profit and Simulated Profit

Comparison of Profitability in Food Delivery: Actual vs Recommended Discounts and Commissions

Simulated Commission Fee, Simulated Discount Amount, Simulated Profit and Simulated_Total_Costs

Simulated Total Costs, Profit, Commission Fees, and Discount Amount
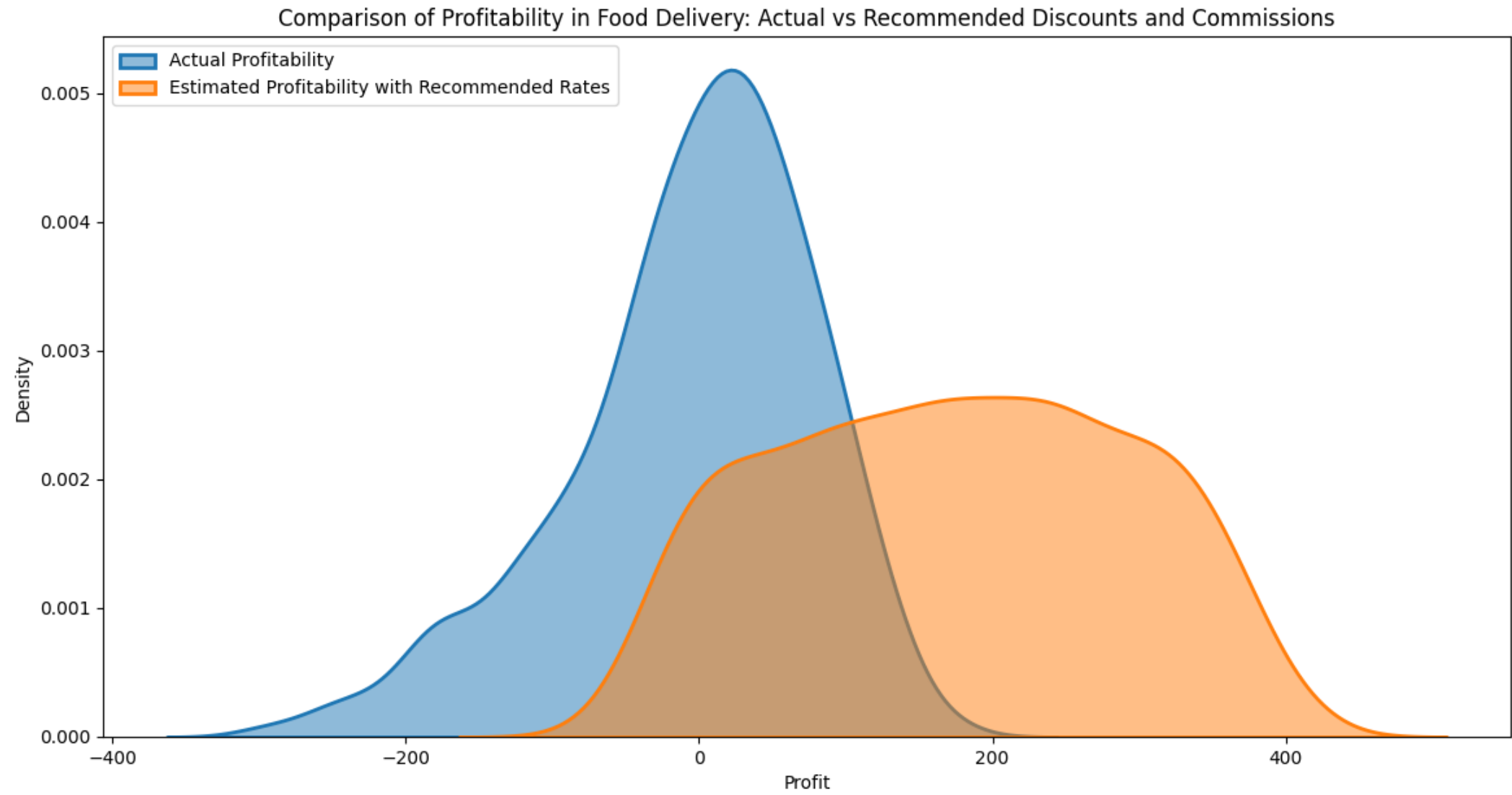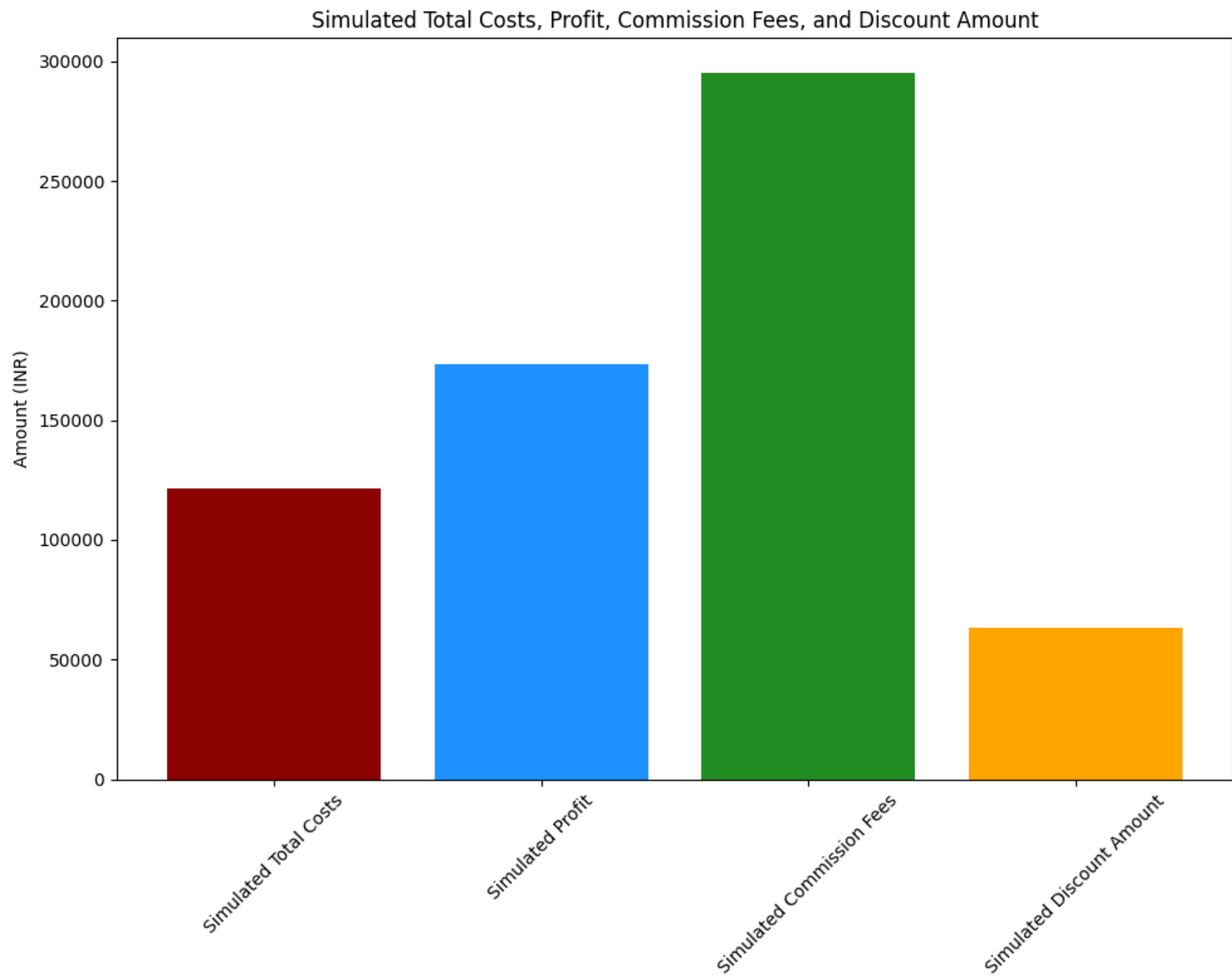
Total_Count	DELIVERY_FEE	Discount_Value	Simulated_Total_Costs
1000	▼ 28620	28620	100.26
			100.34
			100.52
			100.54
			100.66
			100.88
			101.06
			101.22

Discount Amount, Revenue, Total_Costs, DELIVERY_FEE and Profit

Total Discount Amount, Revenue, Costs, and Profit