```
product total_qty revenue

Product A 7 700.0

Product B 7 1400.0

Product C 8 1200.0
```

```
In [13]: import matplotlib.pyplot as plt

# Plotting a bar chart for revenue by product
df.plot(kind='bar', x='product', y='revenue', legend=False)
plt.ylabel('Revenue')
plt.title('Revenue by Product')
plt.xticks(rotation=0)
plt.tight_layout()
plt.show()
plt.savefig('sales_chart.png')
```

## Revenue by Product 1400 1200 1000 1000 400 200 Product A Product B product C

<Figure size 640x480 with 0 Axes>

```
In []:
```