```
import pandas as pd
import matplotlib.pyplot as plt
# Load dataset
data = pd.read_csv("student_marks.csv")
# Plot bar chart
plt.bar(data['Subject'], data['Average Marks'], color=['skyblue', 'lightgreen', 'salmon', 'gold', 'orchid'])
# Add labels and title
plt.xlabel("Subjects")
plt.ylabel("Average Marks")
plt.title("Comparison of Average Marks by Subject")
# Display chart
plt.show()
# Insights
max_subject = data.loc[data['Average Marks'].idxmax(), 'Subject']
min_subject = data.loc[data['Average Marks'].idxmin(), 'Subject']
print(f"Easiest Subject: {max_subject}")
print(f"Toughest Subject: {min_subject}")
```



