



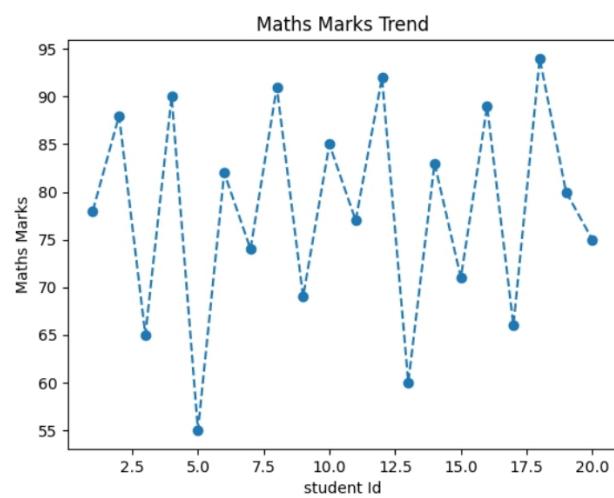
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✓ RAM [] Disk []

[20]

✓ Os

```
import matplotlib.pyplot as plt
import pandas as pd
df=pd.read_csv("/content/students.csv")
plt.plot(df["Student_ID"],df["Maths"])
plt.xlabel("student Id")
plt.ylabel("Maths Marks")
plt.title("Maths Marks Trend")
plt.show()
```



[21]

✓ Os

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