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         Code 

```
[17]: import pandas as pd
Employee_details={'Employee':['John','Alice','Bob','Emma'],
                  'Department':['IT','HR','Finace','IT'],
                  'Salary':[60000,55000,70000,72000],
                  'Age':[30,28,35,32]}
df=pd.DataFrame(Employee_details)
print(df)
print("*****");
print(df.head(2))
print("*****");
df.insert(4,'Experience',[5,3,7,6])
print(df)
print("*****");
average_salary = df['Salary'].mean()
print("Average Salary:", average_salary)
print("*****");
```

	Employee	Department	Salary	Age
0	John	IT	60000	30
1	Alice	HR	55000	28
2	Bob	Finace	70000	35
3	Emma	IT	72000	32

	Employee	Department	Salary	Age
0	John	IT	60000	30
1	Alice	HR	55000	28

	Employee	Department	Salary	Age	Experience
0	John	IT	60000	30	5
1	Alice	HR	55000	28	3
2	Bob	Finace	70000	35	7
3	Emma	IT	72000	32	6

Average Salary: 64250.0