```
import pandas as pd

data = {
    "Name": ["Hi", "Th", "Ee", "Sh"],
    "Age": [28, 34, 23, 29],
    "Department": ["HR", "IT", "Marketing", "Finance"],
    "Salary": [45000, 60000, 35000, 50000]
}

df = pd.DataFrame(data)

print("First 2 rows of the DataFrame:")
print(df.head(2))

df["Bonus"] = df["Salary"] * 0.10
print("\nDataFrame with Bonus column:")
print(df)

average_salary = df["Salary"].mean()
print(f"\nAverage salary of employees: {average_salary}")

filtered_employees = df[df["Age"] > 25]
print("\nEmployees older than 25:")
print(filtered_employees)
```

```
First 2 rows of the DataFrame:
  Name  Age Department  Salary
0   Hi   28         HR   45000
1   Th   34         IT   60000

DataFrame with Bonus column:
  Name  Age Department  Salary   Bonus
0   Hi   28         HR   45000  4500.0
1   Th   34         IT   60000  6000.0
2   Ee   23  Marketing   35000  3500.0
3   Sh   29    Finance   50000  5000.0

Average salary of employees: 47500.0

Employees older than 25:
  Name  Age Department  Salary   Bonus
0   Hi   28         HR   45000  4500.0
1   Th   34         IT   60000  6000.0
3   Sh   29    Finance   50000  5000.0
```