Row data frame

```
In [27]: df

Out[27]:

| Name | Age | Salary | |
| 0 | Alice | 25.0 | 50000.0 |
| 1 | Bob | 30.0 | NaN |
| 2 | Charlie | NaN | 60000.0 |
| 3 | Dave | 35.0 | 70000.0 |
| 4 | Eve | 40.0 | 80000.0 |
```

Drop null values

```
In [28]: df = df.dropna()
```

Convert Age and Salary columns to integers

```
In [ ]: df['Age'] = df['Age'].astype(int)
    df['Salary'] = df['Salary'].astype(int)
```

Add a new column based on Salary

```
In [ ]: df['Salary Category'] = pd.cut(df['Salary'], bins=[0, 50000, 75000, 100000], labels=['Low', 'Medium', 'High'])
```

Cleand Processed Data