

```
from scipy.stats import shapiro
```

```
numeric_columns = ['column_1', 'column_2', .....]
```

```
shapiro_results = {}
```

```
for column in numeric_columns:
```

```
    stat, p_value = shapiro(data[column])
```

```
    shapiro_results[column] = round(p_value, 3)
```

```
shapiro_results
```

Function to calculate  
the shapiro statistics

