you can save your data from the
file itself by running the command:

```
df.to_csv('modified.csv')
```

however, this will save your file
with the index numbers as its
own separate column. to bypass
this, add:

```
df.to_csv('modified.csv', index = False)
```

---

to save as an excel file, simply
run:

```
df.to_excel('modified.xlsx', index = False)
```

---

to save as a text file:

```
df.to_csv('modified.csv', index = False, sep = '\t')
```