3. Write a Pandas program to display the details of jobs in descending sequence on job title.

JOB_ID	+ JOB_TITLE 	MIN_SALARY	++ MAX_SALARY
JOB_ID +	JOB_TITLE	MIN_SALARY 20080 15000 3000 8200 4200 4200 10000 6000 8000	MAX_SALARY
PU_CLERK ST_MAN ST_CLERK SH_CLERK IT_PROG MK_MAN MK_REP HR_REP PR_REP	Purchasing Clerk Stock Manager Stock Clerk Shipping Clerk Programmer Marketing Manager Marketing Representative Human Resources Representative Public Relations Representative	2500 5500 2008 2500 4000 4000 4500	5500 8500 5000 5500 10000 9000 9000

CODE:

```
3.Job desc order.py - C:/Query processing/3.Job desc order.py (3.11.1)
File Edit Format Run Options Window Help
import pandas as pd
# Create the DataFrame
data = {
  "JOB_ID": ["AD_PRES", "AD_VP", "AD_ASST", "FI_MGR", "FI_ACCOUNT", "AC_MGR", "AC_ACCOUNT",
         "SA_MAN", "SA_REP", "PU_MAN", "PU_CLERK", "ST_MAN", "ST_CLERK", "SH_CLERK", "IT_PROG", "MK_MAN", "MK_REP", "HR_REP", "PR_REP"],
  "JOB_TITLE": ["President", "Administration Vice President", "Administration Assistant",
          "Finance Manager", "Accountant", "Accounting Manager", "Public Accountant",
          "Sales Manager", "Sales Representative", "Purchasing Manager", "Purchasing Clerk", "Stock Manager", "Stock Clerk", "Shipping Clerk", "Programmer",
          "Marketing Manager", "Marketing Representative", "Human Resources Representative",
          "Public Relations Representative"],
  "MIN_SALARY": [20080, 15000, 3000, 8200, 4200, 8200, 4200, 10000, 6000, 8000, 2500,
           5500, 2008, 2500, 4000, 9000, 4000, 4000, 4500],
  "MAX_SALARY": [40000, 30000, 6000, 16000, 9000, 16000, 9000, 20080, 12008, 15000, 5500,
           8500, 5000, 5500, 10000, 15000, 9000, 9000, 10500]
df=pd.DataFrame(data)
desc=df.sort_values(by="JOB_TITLE",ascending=False)
print(desc)
```