Sample output he past. Employees who held town or more Jobs 176 10 of employee Tadd -dy "Result ?? I househing on acherisminhi the past based The Code is executed succesfully and got the Nublic Palelions Persusualation 3. write a pandas program to display the details of pandas Datoframes Unique JOB-10 Jobs in discending Sequence on Job title. Aim > I two or more To display the details of all jobs; sorted in descending order based on the Job Hitle net this AR VP Pleudo Code + MAN IT -> Impost the pandas library -> load the jobs data file into a pardas data frame eponotment - S Chast the Dataframe by the JOB\_TITTLE Column in -> Display and selected parapame with all Colowns. deamsding order Output.

courgefacu mentor/HOD.

8	34	mple input	and blid arter unidages	Minister	Max
		Job-12	Job - tittle	20080	40000
		AD-PRES AD-VP	Administration vice predisent	13000	30000
	Ilu	FI -MOIR	Pinana Manger Sales Manager	8200	16000
		PR-PFP	public Relations Representation	4500	10500

Sample output:

The Job details Sorted in desenceding order by Job. Little

Job - 10	Job- Title	MIN_ Salary	Mar_ Salary
SA - PRES	poresident	20080	40000
AD UP	Administration Vine producent	15000	30000
FI_ MOIR	Finance pranger	8200	16000
SA-MAN	Administration were pretiunt	15000	20000
PR-REP	The soc all pel smagling	80000	40000

Result! the lock is executed successfully and got the abor pribace

wite histor Specif

Aim

90 Yier

PS

```
import pandas as pd
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)
df.sort values('JOB TITLE', ascending=False, inplace=True)
print(df)
```

ile	Edit	Shell Debug	Options Window Help									
	Pyt	hon 3.12.4 (	tags/v3.12.4:8e8a4ba, Jun 6 2024	, 19:30:16)	[MSC v.1940	64 bit						
		64)] on win3										
	Тур	e "help", "c	opyright", "credits" or "license(	) " for more	information.							
>>		A 19 10 10 10 10 10 10 10 10 10 10 10 10 10										
	= RESTART: C:/Users/abhip/OneDrive/Documents/DSA05 LAB/program 1.py											
	[ 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180											
	19	0 200 210 22	0 230 240 250 260 270]									
>>												
====== RESTART: C:/Users/abhip/OneDrive/Documents/DSA05 LAB/program 2.py												
	[10	1 200 176]										
>>												
	===		: C:/Users/abhip/OneDrive/Documen			у ====						
		JOB_ID		MIN_SALARY	The state of the s							
	11	ST_MAN	Stock Manager	5500	8500							
	12	ST_CLERK	Stock Clerk	2008	5000							
	13	SH_CLERK	Shipping Clerk		5500							
	8	SA_REP	Sales Representative	6000	12008							
	7	SA_MAN	Sales Manager		20080							
	9	PU_MAN	Purchasing Manager		15000							
	10	PU_CLERK	Purchasing Clerk		5500							
	18	PR_REP	Public Relations Representative	4500	10500							
	6	AC_ACCOUNT	Public Accountant	4200	9000							
	14	IT_PROG	Programmer	4000	10000							
	0	AD_PRES	President	20080	40000							
	16	MK_REP	Marketing Representative	4000	9000							
	15	MK_MAN	Marketing Manager	9000	15000							
	17	HR_REP	Human Resources Representative	4000	9000							
	3	FI_MGR	Finance Manager	8200	16000							
	1	AD_VP			30000							
	2	AD_ASST	Administration Assistant	3000	6000							
	5	AC_MGR	Accounting Manager		16000							
	4	FI_ACCOUNT	Accountant	4200	9000							
>>	12											

Ln: 32 Col: