<pre>import pandas as po import numpy as np</pre>						
Load the Da		nt.com/dsrscientist/dataset	1/master/hrdata.csv")			
df.head() Name Hire Graham Chapman 03/ John Cleese 06/	Date Salary SickDaysremain					
	.2/14 45000.0 11/13 70000.0	10 3 7				
Lets check our data shap df.shape	e: Dataset has 6 rows and 4 co	olumns.				
	will print the names of					
	Date', 'Salary', 'SickDa ive you first 5 records	ysremaining'], dtype='objec	t')			
0 Graham Chapman 03/1 John Cleese 06/	1/15 65000.0	10 8				
2 Eric Idle 05/ 3 Terry Jones 11/ 4 Terry Gilliam 08/	1/13 70000.0	10 3 7				
	Salary SickDaysremaining 65000.0 8	ws of the Data Frame				
 2 Eric Idle 05/12/14 3 Terry Jones 11/01/13 4 Terry Gilliam 08/12/14 	45000.0 10 70000.0 3					
5 Michael Palin 05/23/13 df.info() # This w	66000.0 8 ill give Index, Datatype	and Memory information				
<pre><class #="" 'pandas.core="" (total="" 6="" column<="" columns="" data="" entrie="" rangeindex:="" td=""><td>s, 0 to 5 4 columns): Non-Null Count Dtyp</td><td>-</td><td></td><td></td><td></td><td></td></class></pre>	s, 0 to 5 4 columns): Non-Null Count Dtyp	-				
<pre>0 Name 1 HireDate 2 Salary 3 SickDaysremain: dtypes: float64(1), memory usage: 320.0-</pre>	int64(1), object(2)	ct t64				
<pre>df.describe()</pre>	about which column has m. «Daysremaining	issing values using this				
count 6.000000 mean 57333.33333 std 10838.204033	6.000000 7.666667 2.581989					
min 45000.000000 25% 48500.000000 50% 57500.000000 75% 65750.000000	3.000000 7.250000 8.000000 9.500000					
max 70000.000000	e NULL values					
df.isnull().sum() Name	0					
HireDate Salary SickDaysremaining dtype: int64 We can see that no missi	0 0 0 ng values exist in dataset					
Graphical Ai						
<pre>import matplotlib.p sns.catplot(x ="Sic kind ="count", data</pre>	yplot as plt k <mark>Daysremaining", hue ="N</mark> a					
1.0 -						
0.6 - tun 8		Name Graham Chapman John Cleese				
0.4 -		John Cleese Eric Idle Terry Jones Terry Gilliam Michael Palin				
0.0 - 0.0 3 7 Sici	8 10 Daysremaining					
<pre>import seaborn as s import matplotlib.p sns.heatmap(df.isnu plt.title('Null val</pre>	ns yplot as plt ll())					
plt.show	.pyplot.show(close=None,					
2 - 1	- 0.07 - 0.05 - 0.02	75 60 25				
4 - w -	- 0.00 0.0 0.0 0.0	D25 D50				
Name HireDate corr_matrix=df.corr corr_matrix	Salary SickDaysremaining0.1	100				
Salary 1.00						
SickDaysremaining -0.66 Relationship		ures and Respor	ise			
	ns vars=['Name','HireDate',	'Salary'], y_vars='SickDays	remaining', height=7,	aspect=0.7);		
9 -	•			•		
8 - •	•	•	•		• •	
ickDaysremaini	•		•	•		
5 - 4 - 3 -	c ldle Terry JonesTerry GilliarMichael F Name	Palin 03/15/14 06/01/15 05/12/14 11/ HireDate	01/13 08/12/14 05/23/13 45	• 5000 50000 55000 600 Salary	00 65000 70000	
5 - 4 - 3 - Graham Chapritoinn Cleese Er	c Idle Terry JonesTerry GilliarMichael f Name	Palin 03/15/14 06/01/15 05/12/14 11/ HireDate	01/13 08/12/14 05/23/13 49		00 65000 70000	
Graham Chapridim Cleese Er	Name	Palin 03/15/14 06/01/15 05/12/14 11/ HireDate	01/13 08/12/14 05/23/13 45		00 65000 70000	
Graham Chapridim Cleese Er sns.heatmap(df.corr <axessubplot:></axessubplot:>	Name	Palin 03/15/14 06/01/15 05/12/14 11/ HireDate	01/13 08/12/14 05/23/13 45		00 65000 70000	
Graham Chapridin Cleese Er sns.heatmap(df.corr <axessubplot:></axessubplot:>	(), annot=True) -0.67 -0.67 -0.6 -0.4 -0.2 -0.0	HireDate	01/13 08/12/14 05/23/13 45		00 65000 70000	
Graham Chapridim Cleese Er sns.heatmap(df.corr <axessubplot:></axessubplot:>	(), annot=True) -0.67 -0.67 -0.4 -0.2	HireDate 2	01/13 08/12/14 05/23/13 45		00 65000 70000	
Sns.heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize=	(), annot=True) -0.67 -0.67 -0.6 -0.4 -0.2 -0.0 -0.2 -0.4 -0.6 SickDaysremaining	HireDate 2 4 5	01/13 08/12/14 05/23/13 45		00 65000 70000	
Salary Salary Salary Salary	(), annot=True) -0.67 -0.67 1 SickDaysremaining (15,5))	HireDate 2 4 5			00 65000 70000	
Graham Chapritein Cleese Er sns.heatmap(df.corr <axessubplot:> 1 plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 65000 60000 60000</axessubplot:>	(), annot=True) -0.67 -0.67 1 SickDaysremaining (15,5))	HireDate 2 4 5 ary'])		Salary	00 65000 70000	
Graham Chapridim Cleese Er sns.heatmap(df.corr <axessubplot:> Light Salary Salary plt.figure(figsize=sns.scatterplot(x = plt.show()) 70000 - 65000 - 60000 -</axessubplot:>	(), annot=True) -0.67 -0.67 1 SickDaysremaining (15,5))	HireDate 2 4 5 ary'])		Salary	00 65000 70000	
Graham Chapritum Cleese Er sns.heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 - 650	(), annot=True) -0.67 -0.6 -0.4 -0.2 -0.0 -0.2 -0.4 -0.6 SickDaysremaining (15,5)) df['Name'], y = df['Sala	HireDate 2 4 5 ary'])		Salary	00 65000 70000	
Sns.heatmap(df.corr AxesSubplot:> Salary Plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 - 65000 - 60000 - 65000 - 60000	(), annot=True) -0.67 -0.6 -0.4 -0.2 -0.0 -0.2 -0.4 -0.6 SickDaysremaining (15,5)) df['Name'], y = df['Sala	2 4 5 Eric Idle Name Terry		Salary	00 65000 70000	
Graham Chaprom Cleese Er sns.heatmap(df.corr AxesSubplot:> 1 building 1 building Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 Graham Chapman plt.figure(figsize= sns.scatterplot(x = plt.show()) 10 9 8	(), annot=True) -10 -0.8 -0.6 -0.4 -0.2 -0.0 -0.2 -0.4 -0.6 SickDaysremaining (15,5)) df['Name'], y = df['Salidation of the state of	Eric ldle Name Terry J		Salary	00 65000 70000	
Sins.heatmap(df.corr AxesSubplot:> Salary Plt.figure(figsize=sns.scatterplot(x=plt.show()) 70000 65000 Graham Chapman plt.figure(figsize=sns.scatterplot(x=plt.show()) 70000 65000 45000 9 9 9	(), annot=True) -0.67 -0.8 -0.6 -0.4 -0.2 -0.4 -0.6 SickDaysremaining (15,5)) df['Name'], y = df['Salide Salide S	Eric ldle Name Terry J		Michael Palin	00 65000 70000	
Graham Chapridim Cleese Er sns.heatmap(df.corr AxesSubplot:> 1 building Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 Graham Chapman plt.figure(figsize= sns.scatterplot(x = plt.show()) 550000 450000 Graham Chapman plt.figure(figsize= sns.scatterplot(x = plt.show())	(), annot=True) -0.67 -0.8 -0.6 -0.4 -0.2 -0.4 -0.6 SickDaysremaining (15,5)) df['Name'], y = df['Salide Salide S	Eric idle Name Terry jones Eric idle Name Terry jones	ones Terry Gillia	Michael Palin	00 65000 70000	
Graham Chaprom Cleese Er sns.heatmap(df.corr AxesSubplot:> AxesSubplot:> Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 Graham Chapman plt.figure(figsize= sns.scatterplot(x = plt.show()) Formal Chapman Figure (figsize= sns.scatterplot(x = plt.show()) Source Graham Chapman Visualization	(), annot=True) -10 -0.8 -0.6 -0.4 -0.2 -0.0 -0.2 -0.4 -0.6 SickDaysremaining (15,5)) df['Name'], y = df['Salider'] (15,5)) df['Name'], y = df['Sicider']	Eric Idle Name Terry KDaysremaining'])	ones Terry Gillia	m Michael Palin	00 65000 70000	
Graham Chaprywhm Cleese Er sns.heatmap(df.corr AxesSubplot:> plt.figure(figsize= sns.scatterplot(x = plt.show() 70000 - 65000 - 65000 - 50000 - 45000 - 45000 - Making DataFrame of the df_visualization_node df_visualization_node df_visualization_node df_visualization_node df_visualization_node	John Cleese Of the Data original data minal=df[['Name'], y = df['Sicklown original data minal-df[['Name'], 'HireDiminal.columns original data	Eric Idle Name Eric Idle Name Eric Idle Name Atterny Jones Att	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridim Cleese Errors Sns.heatmap(df.corrors AxesSubplot:> Sns.heatmap(df.corrors AxesSubplot:> Slary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 - 6500	John Cleese John Cleese Of the Data original data minal=df[['Name'], y = df['SickDaysremaining] original data minal=df[['Name'], y = df['SickDaysremaining] Date', 'Salary', 'SickDaysremaining', 'HireDaysremaining', 'HireDaysremaining', 'HireDaysremaining', 'HireDaysremaining', 'SickDaysremaining', 'SickDaysremaining', 'HireDaysremaining', 'SickDaysremaining', 'SickDaysremaining	Eric ldle Name Eric ldle Name KDaysremaining']) Eric ldle Name kDaysremaining'], dtype='object')	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridim Cleese Errors Sns.heatmap(df.corrors AxesSubplot:> Sns.heatmap(df.corrors AxesSubplot:> Slary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 - 6500	// Annot=True) (), annot=True) (10	Eric ldle Name Eric ldle Name KDaysremaining']) Eric ldle Name kDaysremaining'], dtype='object')	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridin Cleese End of the Cleese End of the Chapridin Cleese End of the Chaprid Cleese End of the Chapridin Cleese End of the Chaprid	John Cleese John Cleese Of the Data original data minal=df[['Name'], y = df['SickDaysremaining] original data minal=df[['Name'], y = df['SickDaysremaining] Date', 'Salary', 'SickDaysremaining', 'HireDaysremaining', 'HireDaysremaining', 'HireDaysremaining', 'HireDaysremaining', 'SickDaysremaining', 'SickDaysremaining', 'HireDaysremaining', 'SickDaysremaining', 'SickDaysremaining	Eric ldle Name Eric ldle Name KDaysremaining']) Eric ldle Name kDaysremaining'], dtype='object')	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridam Cleese End of the state of	John Cleese John Cleese Of the Data original data minal=df[['Name'], y = df['SickDaysremain] Date', 'Salary', 'SickDaysremain]	Eric idle Name Ferry jone kDaysremaining']) Eric idle Name Name in the state of	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridam Cleese Er Sins.heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 - 65000 - 60000 -	John Cleese Of the Data orignal data minal=df[['Name'], y = df['SickDaysremaining] orignal data minal=df[('Name', 'HireDate', 'Salary', 'SickDaysremaining] Date', 'Salary', 'SickDaysremaining', 'HireDate', 'yabel='Salaysremaining', 'yabel='yabel	Eric'idle Name Terry one kDaysremaining']) Eric'idle Name Terry one instruction of the state	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridm Cleese Er Sins. heatmap(df.corr AxesSubplot:> Index(figsizesins.scatterplot(x = plt.show()) Formation of plt.figure(figsizesins.scatterplot(x = plt.show()) Formation of plt.figure	John Cleese Of the Data Of 'Name'], y = df['Sala orignal data minal=df['Name'], y = df['SickDaysremaining) orignal data	Eric'idle Name Terry one kDaysremaining']) Eric'idle Name Terry one instruction of the state	ones Terry Gilliam	m Michael Palin		
Graham Chapridm Cleese Er Sins. heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 65000 6	John Cleese Of the Data Of 'Name'], y = df['Sala orignal data minal=df['Name'], y = df['SickDaysremaining) orignal data	Eric'idle Name Terry one kDaysremaining']) Eric'idle Name Terry one instruction of the state	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridm Cleese En Sns.heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 65000 45000 55000 45000 Graham Chapman Visualization_nd df_visualization_nd df_visualization_nd formation_nd Index(['Name', 'Hire AxesSubplot:xlabel= 70000 60000 And Sns.barplot(x="Hire AxesSubplot:xlabel= 70000 60000 Adoooo Ado	John Cleese Of the Data Of 'Name'], y = df['Sala orignal data minal=df['Name'], y = df['SickDaysremaining) orignal data	Eric'ldle Name Terryjone kDaysremaining']) Eric'ldle Name Terryjone which is a server of the serv	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridin Cleese End of the control of the c	John Cleese John Cleese John Cleese Of the Data Original data	Eric'ldle Name Terryjone kDaysremaining']) Eric'ldle Name Terryjone which is a server of the serv	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Sins heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize=sns.scatterplot(x=plt.show()) 70000 650000 650000 650000 650000 660000	John Cleese John Cleese John Cleese Of the Data Original data	Eric'idle Name Prryjone KDaysremaining']) Eric'idle Name Prryjone Ate', 'Salary', 'SickDaysre ate', 'Salary', 'SickDaysre jos/23/13 ng", data=df) Daysremaining'>	ones Terry Gilliam	m Michael Palin		
Sins. heatmap(df.corr AxesSubplot:> Salary plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 650000 450000 Graham Chapman Visualization 600000 450000 Graham Chapman Visualization 600000 450000 Graham Chapman Visualization 6000000	(), annot=True) (), annot=True) -0.67 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	Eric'idle Name Prryjone KDaysremaining']) Eric'idle Name Prryjone Ate', 'Salary', 'SickDaysre ate', 'Salary', 'SickDaysre jos/23/13 ng", data=df) Daysremaining'>	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Graham Chapridin Cleese Er sns.heatmap(df.corr AxesSubplot:> sns.heatmap(df.corr AxesSubplot:> plt.figure(figsize= sns.scatterplot(x = plt.show()) 70000 65	(), annot=True) (), annot=True) -0.67 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	Eric'idle Name Prryjone KDaysremaining']) Eric'idle Name Prryjone Ate', 'Salary', 'SickDaysre ate', 'Salary', 'SickDaysre jos/23/13 ng", data=df) Daysremaining'>	ones Terry Gilliam	m Michael Palin	00 65000 70000	
Sins. heatmap(df.corrections) Salary Plt. figure(figsize=sns.scatterplot(x=plt.show()) 70000 650000 650000 650000 66000	(), annot=True) (), annot=True) -0.67 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.4 -0.2 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6 -0.6	Eric'idle Name Prryjone KDaysremaining']) Eric'idle Name Prryjone Ate', 'Salary', 'SickDaysre ate', 'Salary', 'SickDaysre jos/23/13 ng", data=df) Daysremaining'>	ones Terry Gilliam	m Michael Palin		
Sins. heatmap(df.corr Axessubplot:> Salary plt.figure(figsize=sns.scatterplot(x=plt.show()) 70000 65000 6	(15,5)) John Cleese of the Data orignal data minal=df[['Name'], y = df['Sala john Cleese (15,5)) df['Name'], y = df['Sala inal-df[['Name'], y = df['Sala bate', 'Salary', 'SickDa Date', 'Salary', 'Jabel='Sala Date', 'y="Salary", data=df 'HireDate', ylabel='Sala 'HireDate', ylabel='Sala orignal data minal-df[['Name'], y = df['Sala pate', 'Salary', 'Jabel='Sala orignal data inal-df['Name'], y = df['Sala orignal data minal-df['Name'], y = df['Sala orignal data minal-df['Name'], 'BrickDaysremaini 'HireDate', ylabel='Sala orignal data orignal data inal-df['Name'], 'BrickDaysremaini 'HireDate', ylabel='Sala orignal data orignal data orignal data inal-df['Name'], y = df['Sala orignal data orignal d	Eric'idle Name Terry) Eric'idle Name Terry) Attached Name Terry one	ones Terry Gilliam	m Michael Palin		
Sins. heatmap(df.corr AxesSubplot:> Salary plt.figure(figsizesins.scatterplot(x = plt.show()) Formation Chapman plt.figure(figsizesins.scatterplot(x = plt.show()) Formation Chapman Figure(figsizesins.scatterplot(x = plt.show()) Figure(figsizesins.scatterplot(x =	John Cleese John	Eric'idle Name Terry) Eric'idle Name Terry) Attached Name Terry one	ones Perry Gilliam departments functioning at I	m Michael Palin Michael Palin	d using it not only to predict wh	at will happe
Graham Chapridm Cleese Er Sins. heatmap(df.corr AxesSubplot:> Salary plt.figure(figsizesins.scatterplot(x = plt.show()) 70000 Graham Chapman Plt.figure(figsizesins.scatterplot(x = plt.show()) 550000 Graham Chapman Visualization.nd Grysualization.nd Index(['Name', 'Hird Sins.barplot(x="Hird AxesSubplot:xlabel:	(15,5)) df['Name'], y = df['Sal. (15,5)) date', 'Salary', 'SickDaysremaining' 'HireDate', ylabel='Sal. (15,5) (1	Eric idle Name Erry jone Eric idle Name Perry jone kbaysremaining']) Eric idle Name Perry jone ate', 'Salary', 'Sickbaysre ysremaining'], dtype='object's jone in the period of the	departments functioning at I ket data to model scenarios	evel 4 are gathering data and that help with workforce plan	d using it not only to predict whening,"	at will happe
Graham Chapristm Clease Er Sins. heating (off.corr Axes Subplot:> Plt. figure (figsizesins. scatterplot (x = plt. show()) 70000 Graham Chapman Plt. figure(figsizesins. scatterplot (x = plt. show()) Follow Free Sins. scatterplo	(15,5)) df['Name'], y = df['Sal. (15,5)) date', 'Salary', 'SickDaysremaining' 'HireDate', ylabel='Sal. (15,5) (1	Eric'idle Name Erry jone Eric'idle Name Erry jone Abaysremaining'], dtype='object) ry'> Daysremaining'], dtype='object) ry'> Jone of the Name Terry jone ate', 'Salary', 'Sickbaysre ysremaining'], dtype='object) ry'> Jone of the Name Terry jone Abaysremaining'], dtype='object Jone of the Name Terry jone Abaysremaining'], dtype='object Abaysremaining'> Jone of the Name Terry jone Abaysremaining')	departments functioning at I ket data to model scenarios	evel 4 are gathering data and that help with workforce plan	d using it not only to predict whening,"	at will happe
Graham Chapristm Clease Er Sins. heating (off.corr Axes Subplot:> Plt. figure (figsizesins. scatterplot (x = plt. show()) 70000 Graham Chapman Plt. figure(figsizesins. scatterplot (x = plt. show()) Follow Free Sins. scatterplo	(15,5)) df['Name'], y = df['Sal. (15,5)) date', 'Salary', 'SickDaysremaining' 'HireDate', ylabel='Sal. (15,5) (1	Eric'idle Name Erry jone Eric'idle Name Erry jone Abaysremaining'], dtype='object) ry'> Daysremaining'], dtype='object) ry'> Jone of the Name Terry jone ate', 'Salary', 'Sickbaysre ysremaining'], dtype='object) ry'> Jone of the Name Terry jone Abaysremaining'], dtype='object Jone of the Name Terry jone Abaysremaining'], dtype='object Abaysremaining'> Jone of the Name Terry jone Abaysremaining')	departments functioning at I ket data to model scenarios	evel 4 are gathering data and that help with workforce plan	d using it not only to predict whening,"	at will happe