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import pyodbc
import pandas as pd
import matplotlib.pyplot as plt
conn = pyodbc.connect("""Driver={SQL Server Native Client 11.0}; Server=PRASAD;
                        Database=SQL Tutorial ; Trusted_Connection=yes;""")
string = ( ''' SELECT EmpID ,FirstName, LastName ,Education, Occupation, YearlyIncome,
                        Sales2019, Sales2018, Sales2017, Orders FROM EmployeeSales''')
query = pd.read_sql_query(string, conn)
df = pd.DataFrame(query)

groupby_Occupation = df.groupby('Occupation')['Sales2019', 'Sales2018'].sum()
groupby_Occupation.plot.bar(subplots = True)
plt.show()

```

