```
In [3]: pip install tkinter
        Note: you may need to restart the kernel to use updated packages.
        ERROR: Could not find a version that satisfies the requirement tkinter (from versions: none)
        ERROR: No matching distribution found for tkinter
In [2]: pip install tk
        Requirement already satisfied: tk in c:\users\ajay kumar\anaconda3\lib\site-packages (0.1.0)Note: you may need to restart the kernel to use updated packages.
In [ ]: import tkinter as tk
         from datetime import datetime
         def calculate_age():
         birth_date = datetime.strptime(entry.get(), '%Y-%m-%d')
          today_date = datetime.now()
         age = today_date.year - birth_date.year - ((today_date.month, today_date.day) < (birth_date.month, birth_date.day))</pre>
         result_label.config(text=f"You are {age} years old.")
         window = tk.Tk()
         window.title("Age Calculator")
        label = tk.Label(window, text="Enter your birth date (YYYY-MM-DD):")
         entry = tk.Entry(window)
         button = tk.Button(window, text="Calculate", command=calculate_age)
         result_label = tk.Label(window, text="")
        label.pack()
         entry.pack()
         button.pack()
         result_label.pack()
         window.mainloop()
In [ ]
```