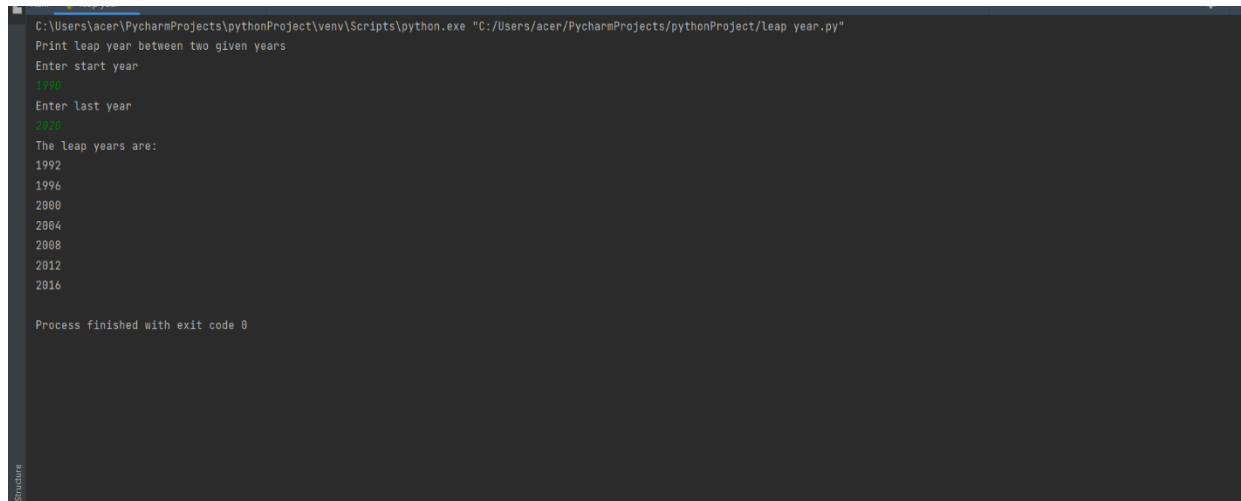


```
print("Print leap year between two given years")
print("Enter start year")
startYear = int(input())
print("Enter last year")
endYear = int(input())
print("The leap years are:")

for year in range(startYear,endYear):
    if (year%4==0) and (year%100!=0) or (year%400==0):
        print(year)
```



The screenshot shows a terminal window with the following output:

```
C:\Users\acer\PycharmProjects\pythonProject\venv\Scripts\python.exe "C:/Users/acer/PycharmProjects/pythonProject/Leap_year.py"
Print leap year between two given years
Enter start year
1992
Enter last year
2016
The leap years are:
1992
1996
2000
2004
2008
2012
2016

Process finished with exit code 0
```

The terminal window has a dark background. The command prompt shows the file path and the script name. The user inputs 1992 for the start year and 2016 for the last year. The script then prints the leap years in the range, which are 1992, 1996, 2000, 2004, 2008, 2012, and 2016. The process ends with exit code 0.