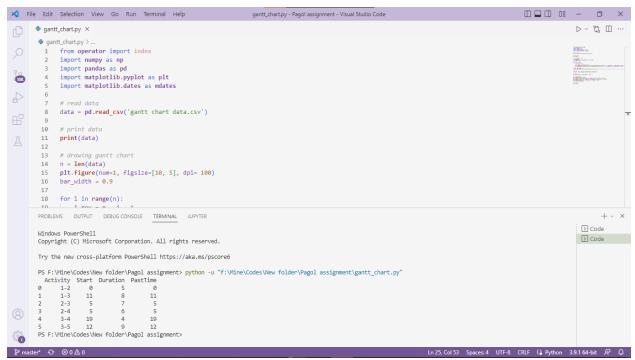
Python Code:

```
from operator import index
import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import matplotlib.dates as mdates
# read data
data = pd.read csv('gantt chart data.csv')
# print data
print(data)
# drawing gantt chart
n = len(data)
plt.figure(num=1, figsize=[10, 5], dpi= 100)
bar width = 0.9
for i in range(n):
    i rev = n - i - 1
    # plotting the last task first
    plt.broken_barh([(data["Start"][i_rev], data["Duration"][i rev])], (i
- bar width / 2, bar width), color="c")
    plt.broken_barh([(data["Start"][0], data["PastTime"][i_rev])], (i -
bar width / 2, bar width), color="w")
y pos = np.arange(n)
plt.yticks(y pos, labels=reversed(data["Activity"]))
# xticks
plt.gca().xaxis.set major locator(mdates.DayLocator())
plt.grid(axis="x", which="major", lw=1)
# finishing touch
plt.xlim(data["Start"][0])
plt.xlabel("\nDays", fontsize = 12, weight = "bold", style = "italic")
plt.ylabel("Activity\n", fontsize = 12, weight = "bold", style = "italic")
plt.title("Gantt Chart\n", fontsize = 16, weight = "bold")
plt.tight layout(pad=2)
# plot graph
plt.show()
```

Terminal:



Output:

