Lab8\_2

Problem Description:

Write a program that uses a bar chart to display the percentages of the overall grade represented by project, exams, assignments, and the attendance, as shown in Figure 1. Suppose that project takes 35 percent and is displayed in blue, exams take 30 percent and are displayed in green, assignments take 30 percent and are displayed in red, and the attendance takes 5 percent and is displayed in orange.

Analysis:

To meet the requirements mentioned above, Need to create four bar charts and lay them out horizontally on the page. The corresponding text should be displayed above the charts. The height of each bar in the charts should be proportional to its corresponding value

What I Learned:

In this assignment, I learned how to present charts in a panel and how to adjust data to display bar charts with different heights for different proportions.



