Module 3: Assignment 5 – Fill Attribute

Problem Statement:

Sam is assigned a task to make the visualization plots more interactive and understandable using fill attribute. He lists down the tasks to be accomplished using student placement dataset.

Tasks to be performed:

1. Build a bar-plot:
   a. Assign 'etest_p' column to x-axis
   b. Assign 'specialisation'column to x-axis
   c. Assign 'workex' to the fill attribute

2. Build a bar-plot for the 'degree_t' column:
   a. Assign the fill color to be 'orange'
   b. Assign the boundary color to be 'peru'

3. Build a bar-plot for the 'hsc_s' column assigned to x-axis and then:
   a. Assign 'hsc_b' to the fill aesthetic
   b. Assign 'degree_t' to the fill aesthetic
   c. Change the position of bars to 'identity'