Module 3: Assignment 10 – Geom_boxplot()

Problem Statement:

Sam has successfully created scatter-plots. Now, he is assigned a task to build box-plot for visualizing the data for student placement dataset.

Tasks to be performed:

1. Create a box-plot between 'etest_p' & 'workex'. Map 'etest_p' to the y-axis & 'workex' to the 'x-axis'
   a. Assign it a fill color of 'wheat3'
   b. Assign it a boundary color of 'snow3'
   c. Give a title as 'E-test & Workex'

2. Build a box-plot between 'etest_p' & 'gender'. Map 'etest_p' to the y-axis & 'gender' to the 'x-axis'
   a. Assign 'degree_t' to the fill aesthetic
   b. Assign 'hsc_s' to the fill aesthetic
   c. Give a title as 'E-test & Gender'

3. Build a box-plot between 'etest_p' & 'specialisation'
   a. Assign 'ssc_b' to the fill aesthetic
   b. Assign 'hsc_b' to the fill aesthetic
   c. Give a title as 'E-test & Specialization'