

Module 3: Assignment 8 – Theme()

Problem Statement:

Sam is assigned a task to build visualization plots using different themes for the placement dataset.

Tasks to be performed:

1. Build a bar-plot for the 'specialisation' column. Give it a fill color of 'skyblue'
 - a. Give the panel a background color of 'cornsilk4'.
 - b. Give the plot a background color of 'lightgreen'.
 2. Build a scatter-plot between 'hsc_p' & 'ssc_p'. Map 'hsc_p' on the y-axis & 'ssc_p' on the x-axis. Assign a color of 'lightgreen' to the points.
 - a. Add a title to the plot 'HSC Percent vs SSC Percent'.
 - b. Give the panel a background color of 'skyblue'.
 - c. Give the plot a background color of 'beige'.
 - d. Center align the title.
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