

Module 3: Assignment 13 – plot()

Problem Statement:

John is assigned a task to understand the distribution of various columns in the placement dataset. He lists down the tasks to be accomplished by using plot() function.

Tasks to be performed:

1. Create a plot to understand the distribution of degree_t column.
 2. Create a plot to understand the distribution of hsc_s column.
 3. Create a plot for specialization column and give a heading as 'Specialization of Candidate'.
 4. Create a plot using ssc_b, give it a color of 'aquamarine4', and give a heading as 'Type of Board'.
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