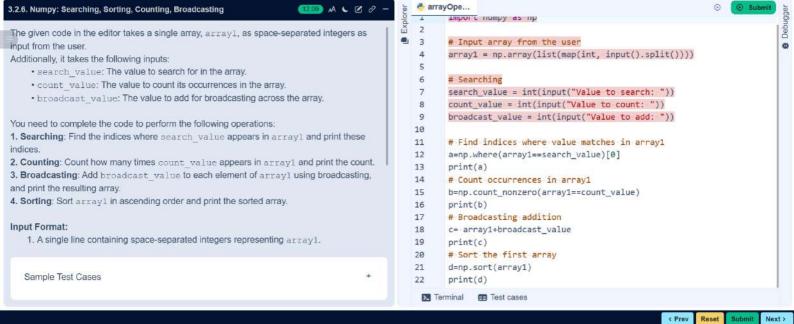


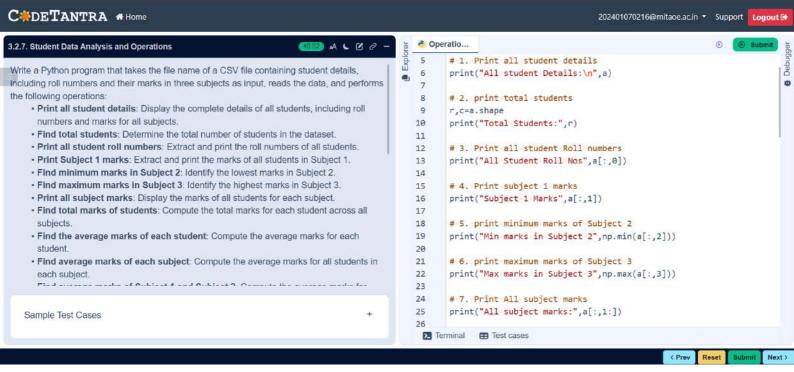


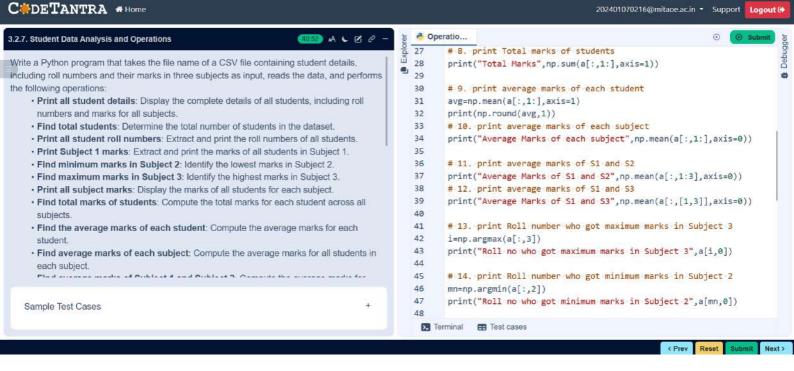
MLBB

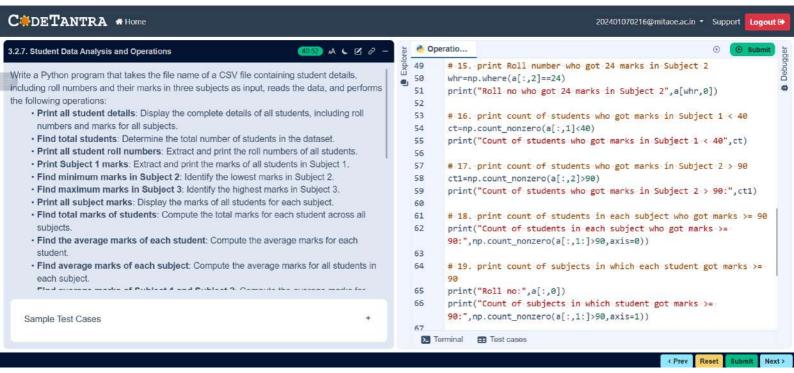
3.2.5. Numpy: Copying and Viewing Arrays

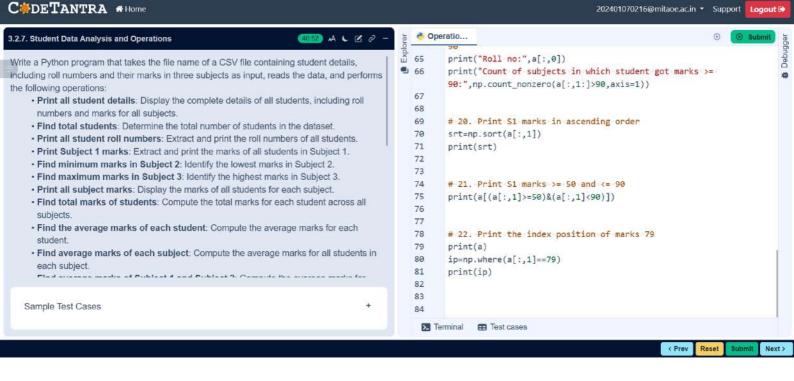
```
import numpy as np
EX
.
         inputlist = list(map(int,input().split(" ")))
   4
   5
         # Original array
         original_array = np.array(inputlist)
   6
   8
         # Create a view
   9
         view_array = original_array.view()
  10
  11
         # Create a copy
  12
         copy_array = original_array.copy()
  13
         # Modify the view
  14
  15
         view_array[0] = 99
         print("Original array after modifying view:", original_array)
  16
         print("View array:", view_array)
  17
  18
         # Modify the copy
  19
         copy_array[1] = 88
  20
  21
         print("Original array after modifying copy:", original_array)
         nnint/"Conu annavi" conv annavi
```

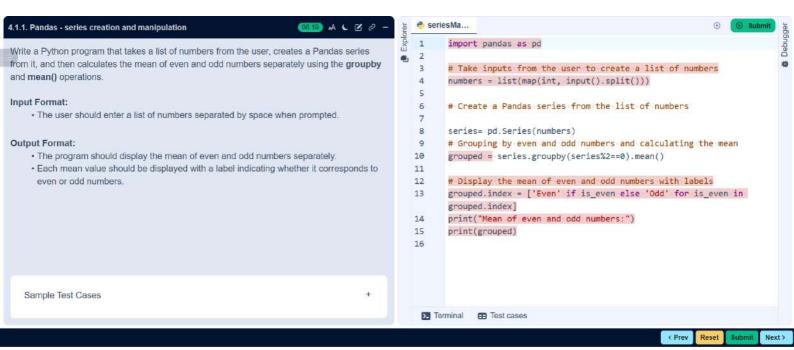


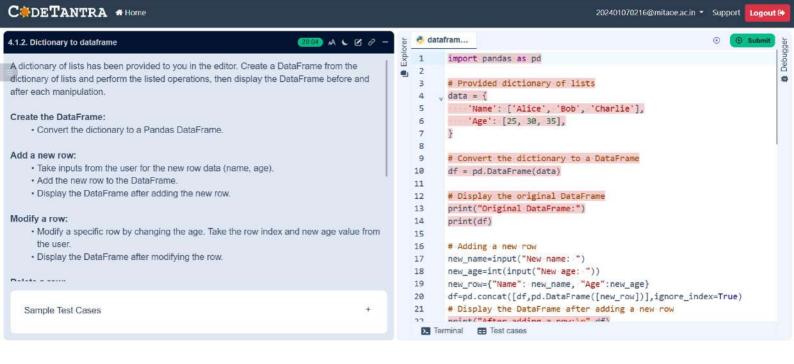


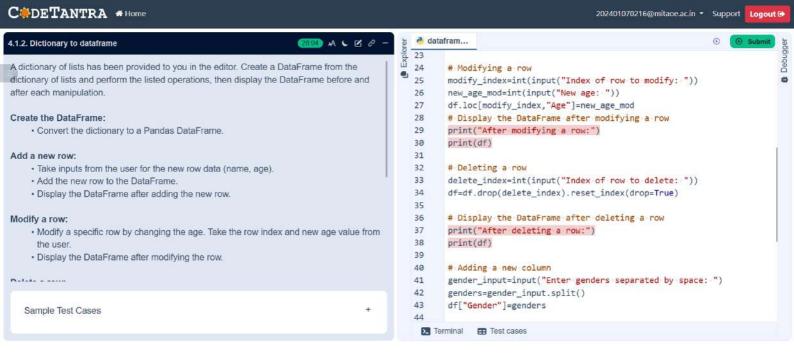


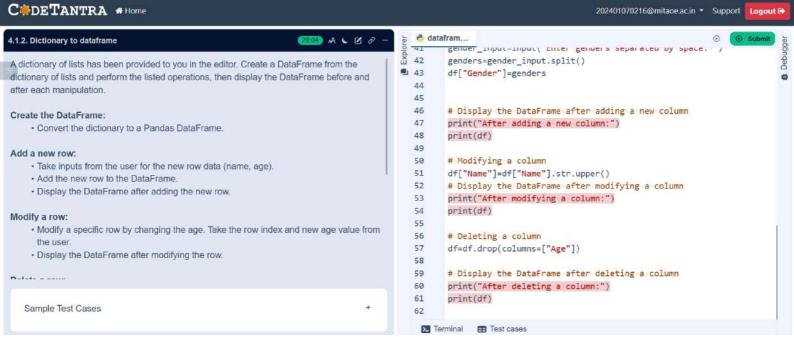


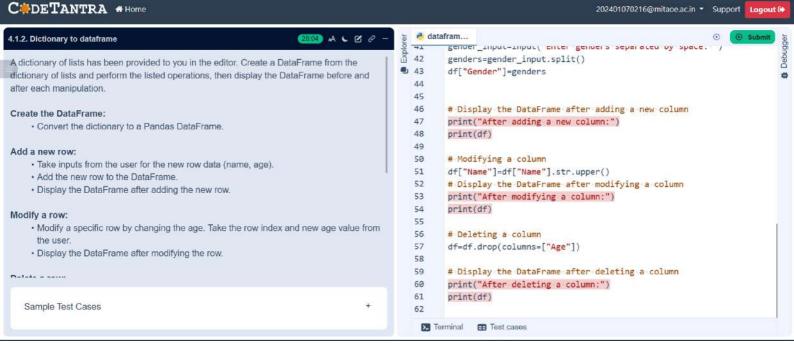


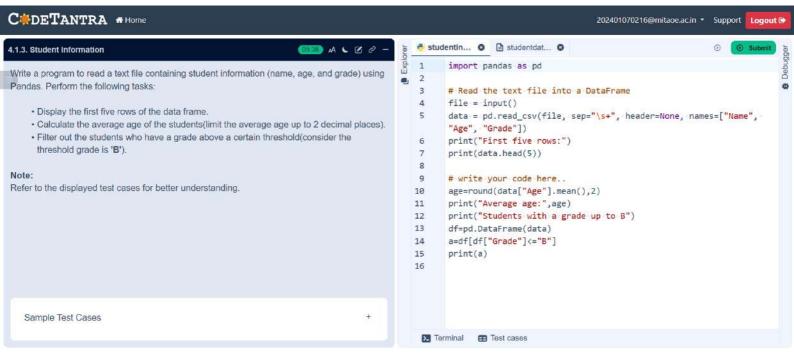


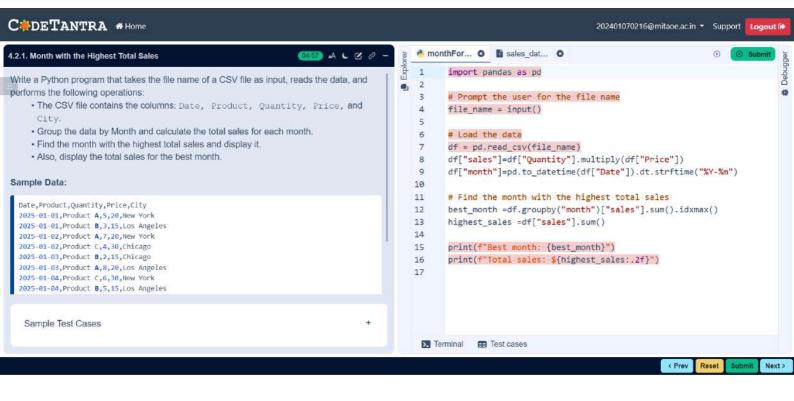


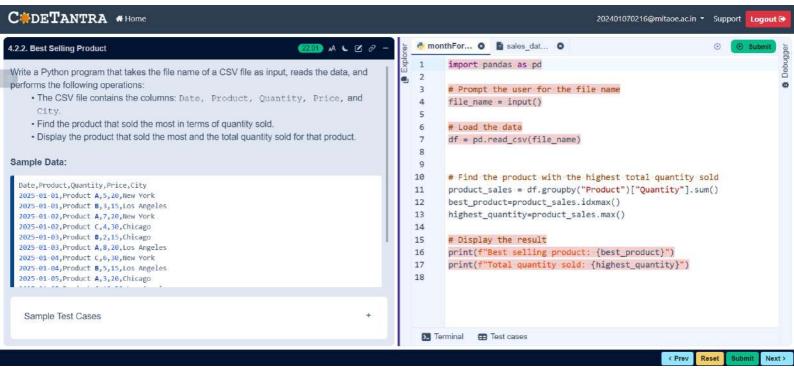


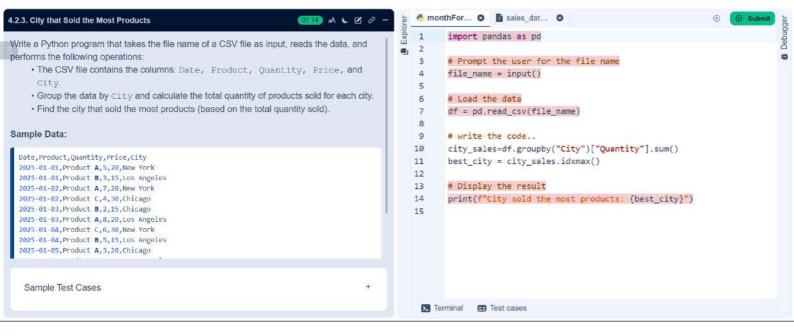


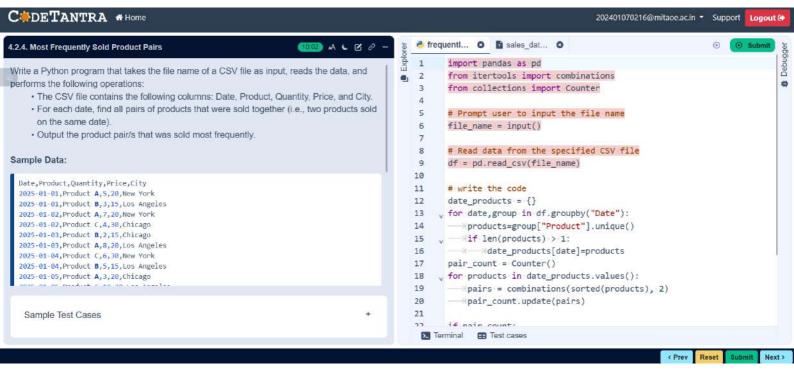


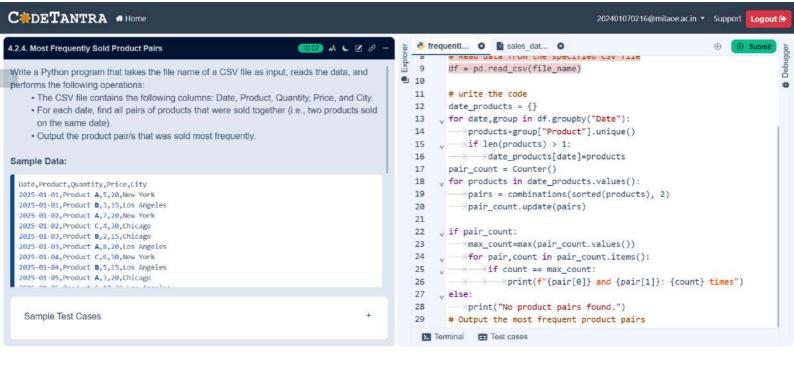


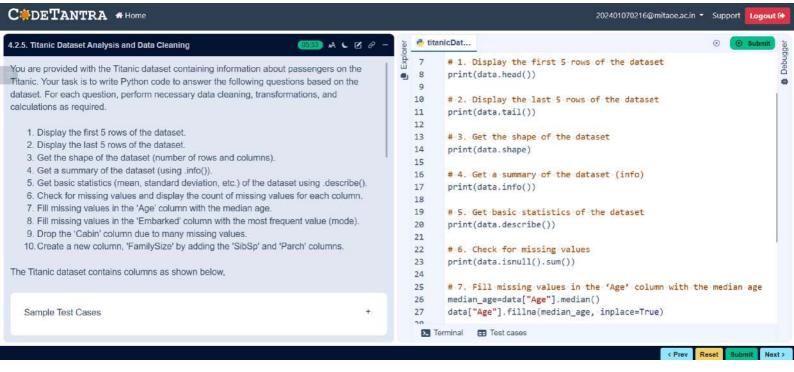


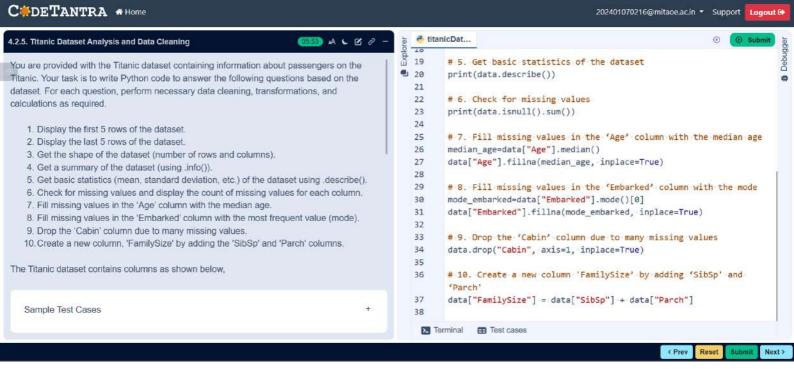


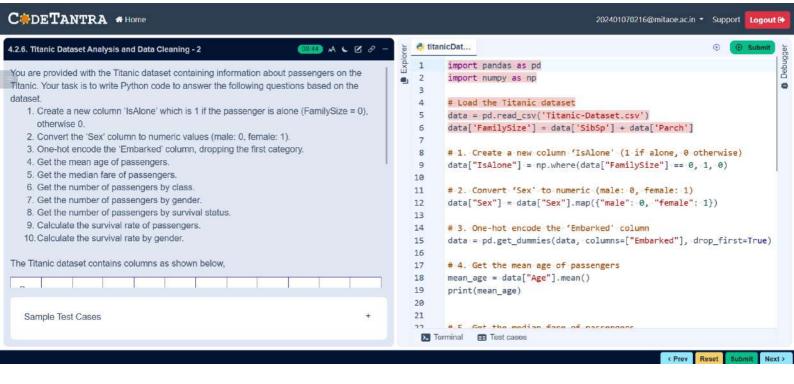


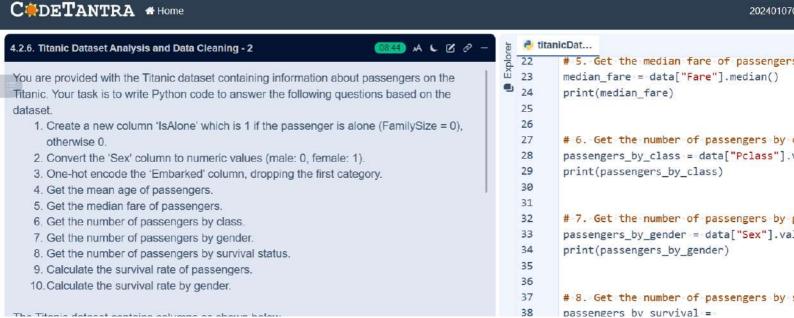


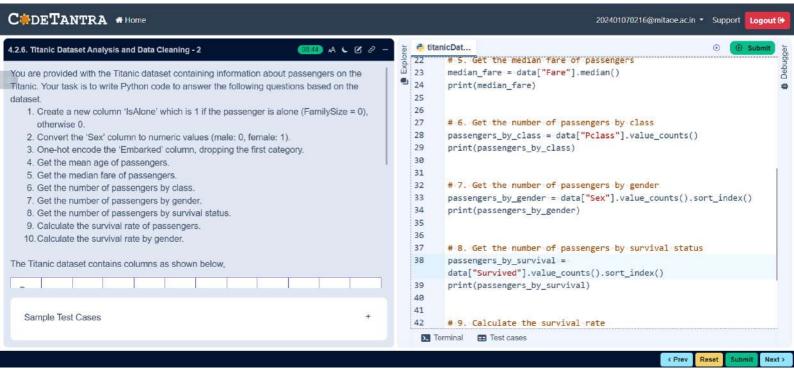


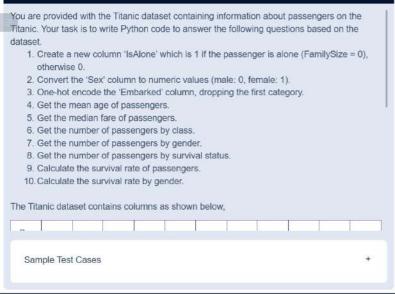




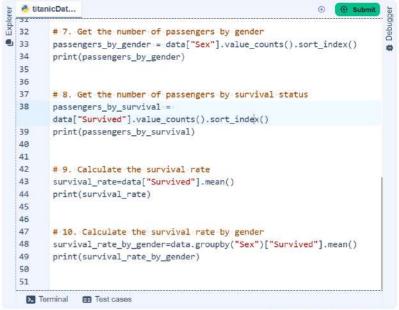


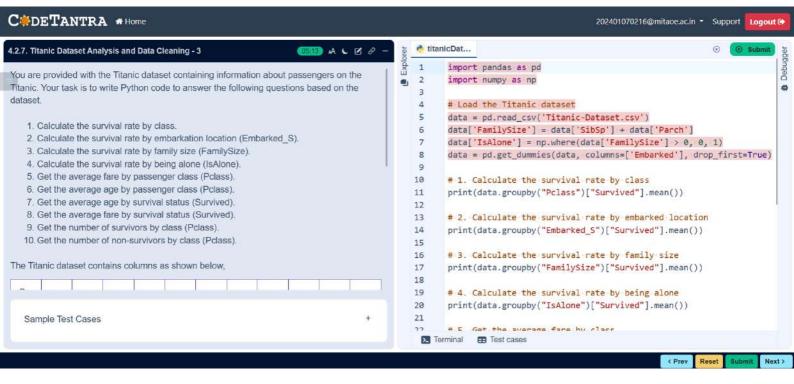


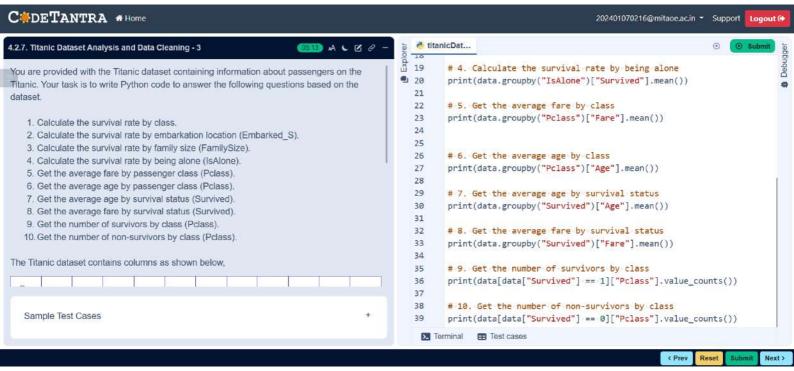


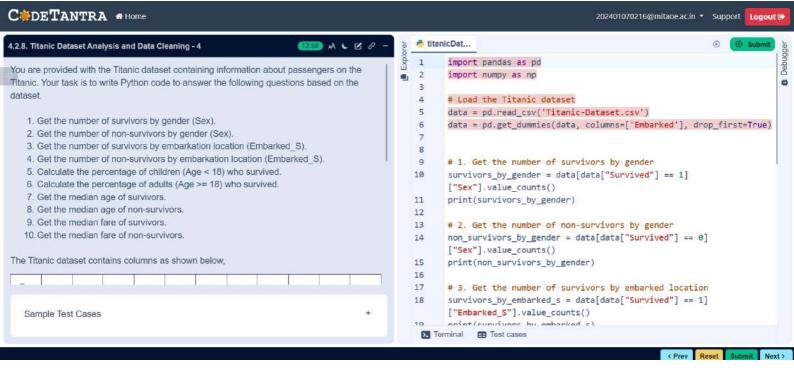


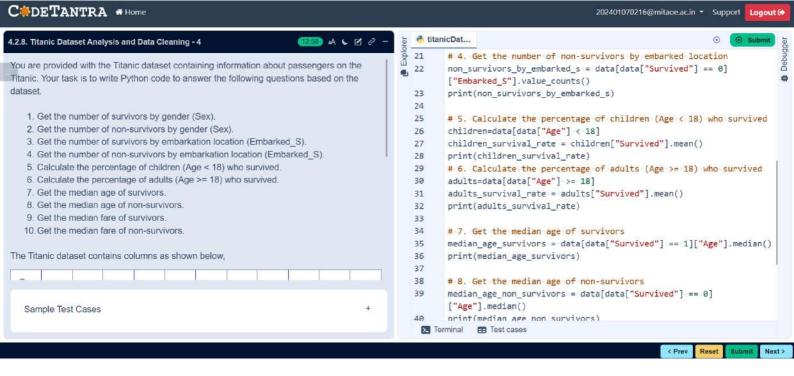
4.2.6. Titanic Dataset Analysis and Data Cleaning - 2

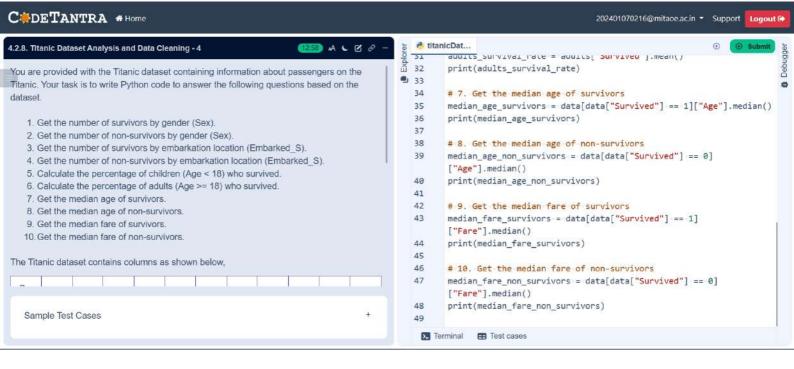


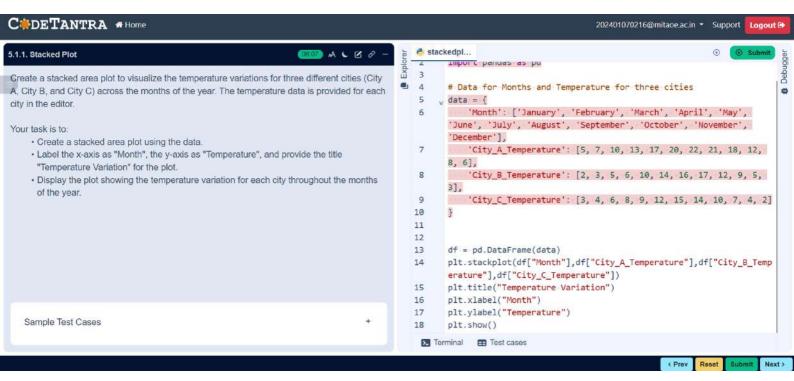


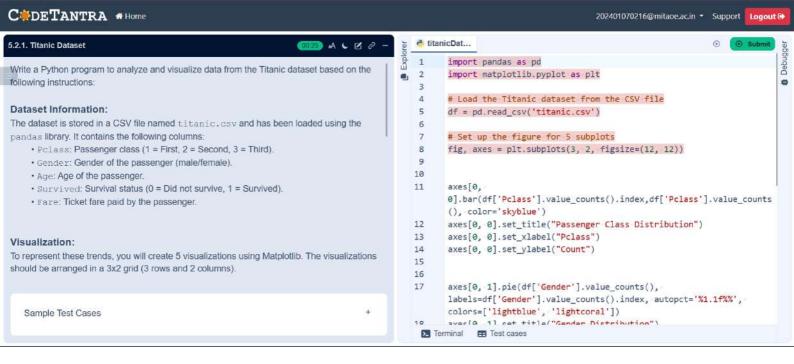


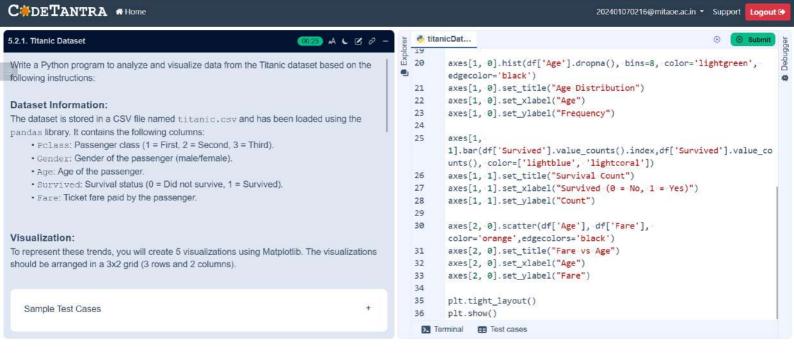


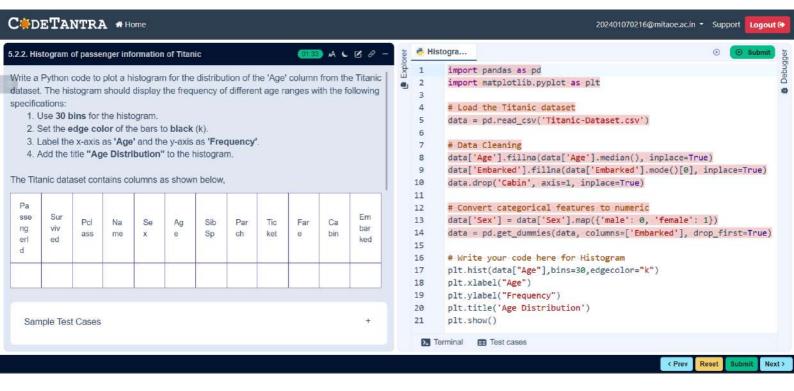


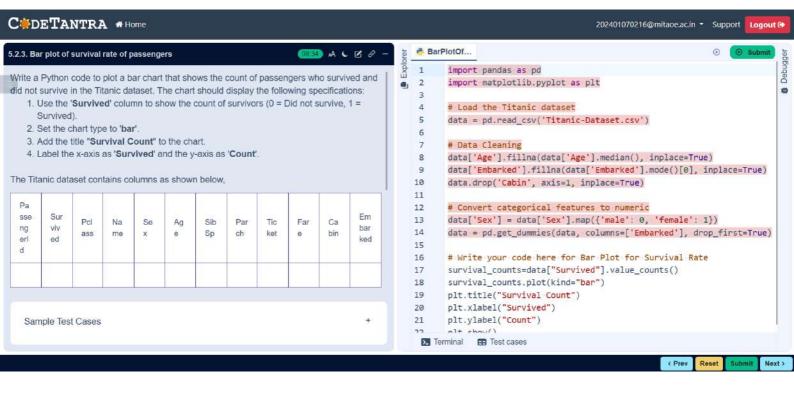


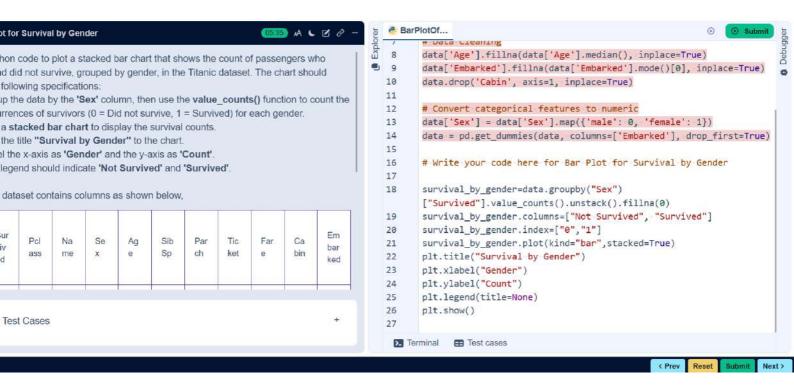


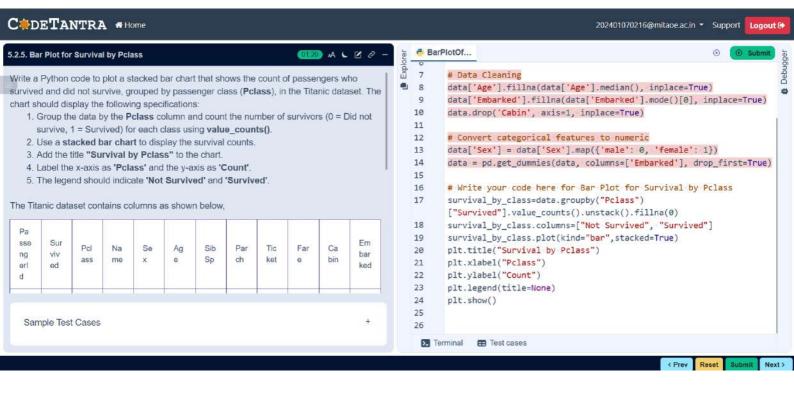


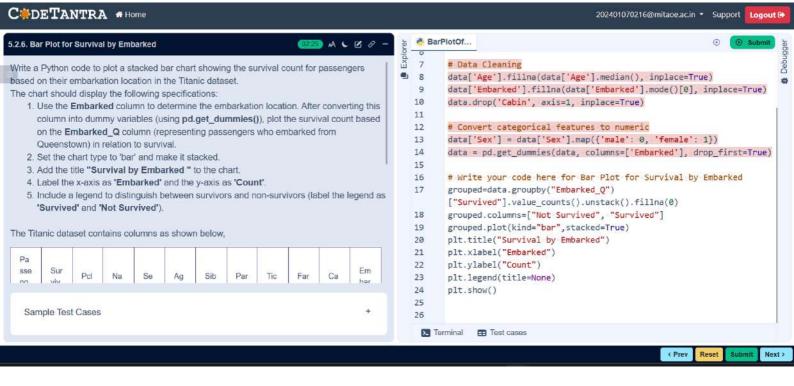


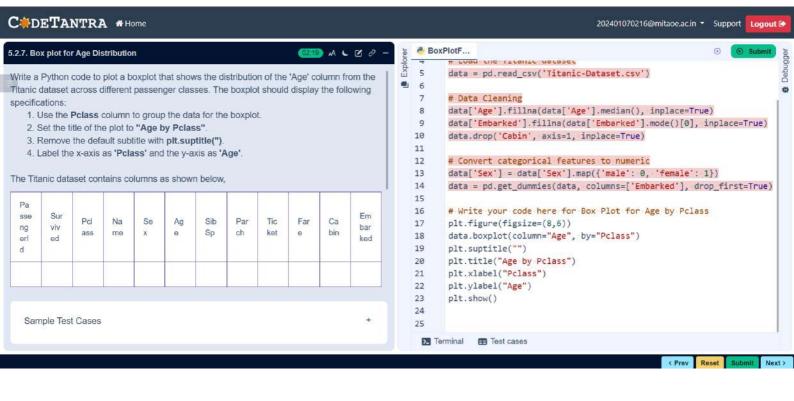


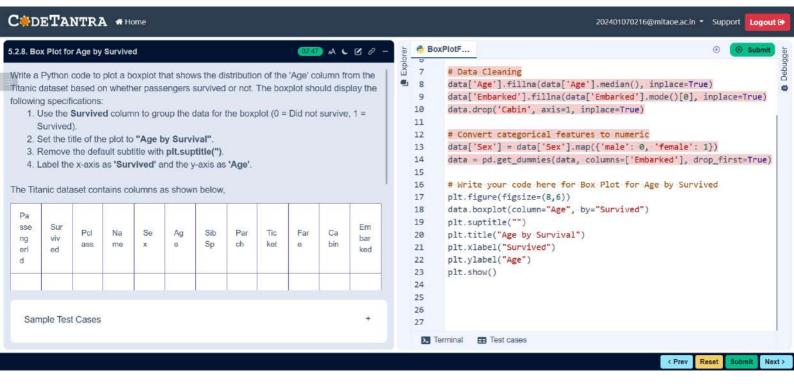


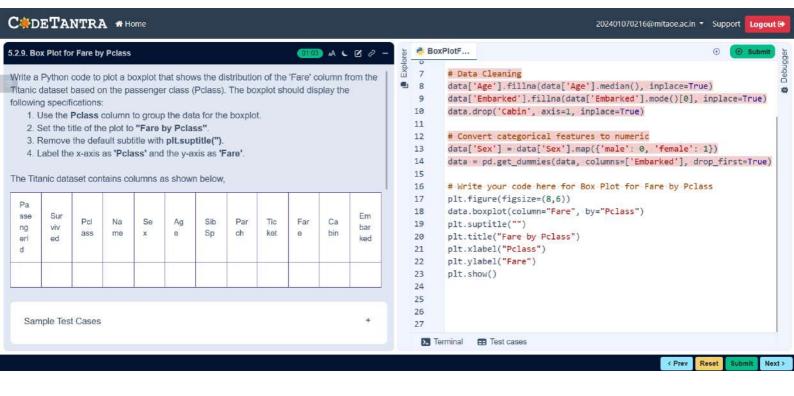


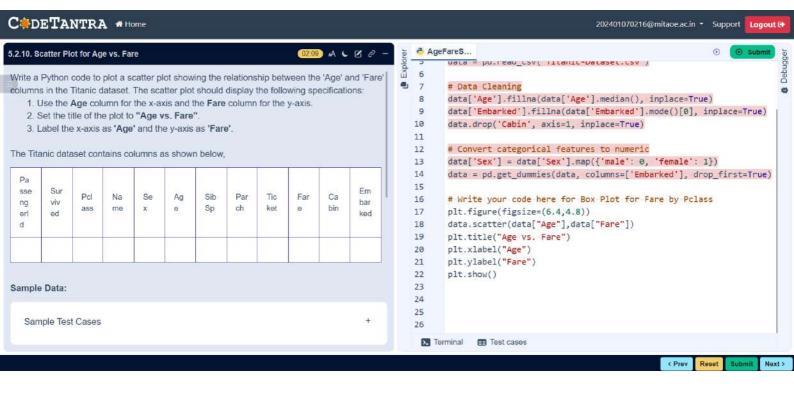


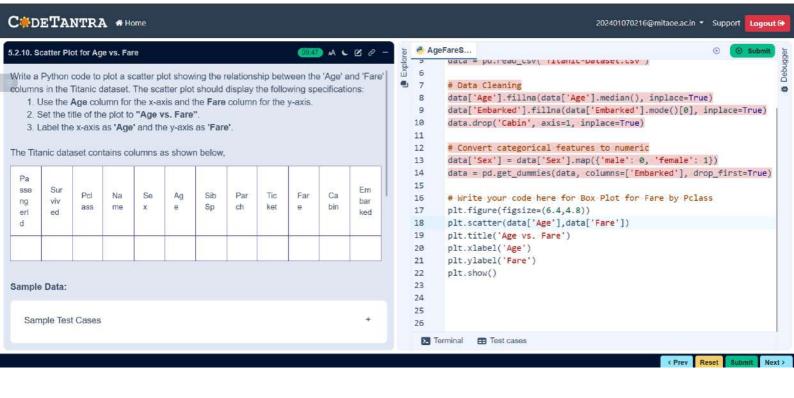


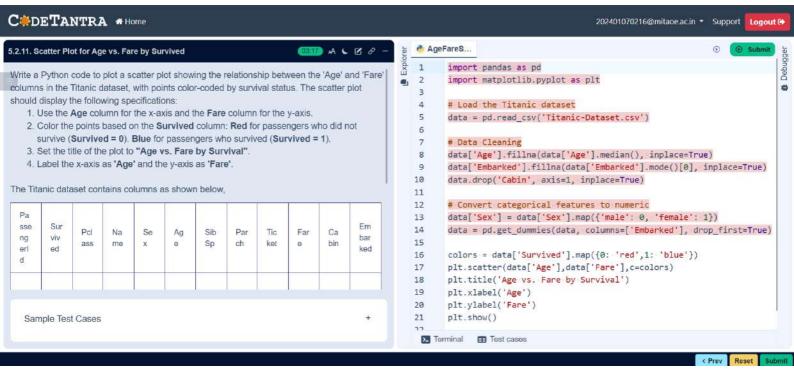


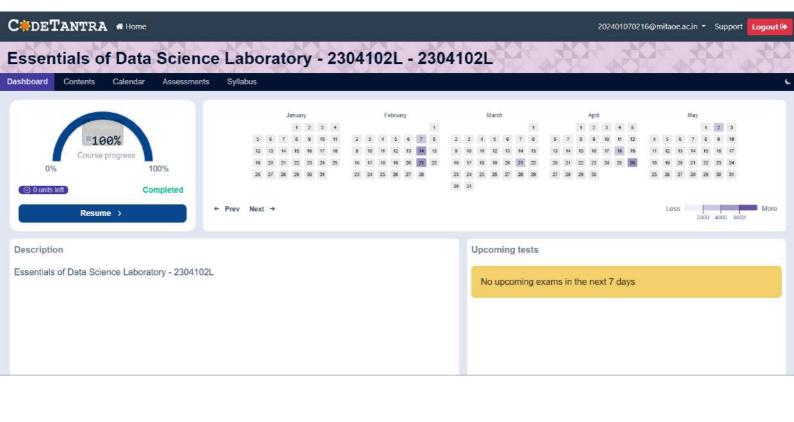












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Lynn Bloomer Director Cisco Networking Academy

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