

## ***Python Source Code-Output***

Team ID	PNT2022TMID49399
Project Name	SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITIAN CITIES

### Source Code-Output

Python 3.9.10 (tags/v3.9.10:f2f3f53, Jan 17 2022, 15:14:21) [MSC v.1929 64 bit (AMD64)] on

win32 Type "help", "copyright", "credits" or "license()" for more information.

>>>

== RESTART: C:/Users/User/AppData/Local/Programs/Python/Python39/Final Code.py =

2022-11-19 15:59:34,224 wiotp.sdk.device.client.DeviceClient INFO Connected  
successfully: d:oonztp:Smart\_Waste:12345

Published data Successfully: %s {'Detected value is': 128, 'Weight Percentage in bin is': 72}

Published data Successfully: %s {'Detected value is': 44, 'Weight Percentage in bin is': 40}

Published data Successfully: %s {'Detected value is': 156, 'Weight Percentage in bin is': 82}

Published data Successfully: %s {'Detected value is': 13, 'Weight Percentage in bin is': 72}

Published data Successfully: %s {'Detected value is': 52, 'Weight Percentage in bin is': 17}

Published data Successfully: %s {'Detected value is': 30, 'Weight Percentage in bin is': 59}

Published data Successfully: %s {'Detected value is': 90, 'Weight Percentage in bin is': 59}

Published data Successfully: %s {'Detected value is': 35, 'Weight Percentage in bin is': 18}

Published data Successfully: %s {'Detected value is': 200, 'Weight Percentage in bin is': 44}

Published data Successfully: %s {'Detected value is': 39, 'Weight Percentage in bin is': 46}

Published data Successfully: %s {'Detected value is': 20, 'Weight Percentage in bin is': 30}

Published data Successfully: %s {'Detected value is': 131, 'Weight Percentage in bin is': 68}

Published data Successfully: %s {'Detected value is': 137, 'Weight Percentage in bin is': 60}

Published data Successfully: %s {'Detected value is': 85, 'Weight Percentage in bin is': 35}

Published data Successfully: %s {'Detected value is': 24, 'Weight Percentage in bin is': 53}

Published data Successfully: %s {'Detected value is': 63, 'Weight Percentage in bin is': 29}

Published data Successfully: %s {'Detected value is': 50, 'Weight Percentage in bin is': 35}

Published data Successfully: %s {'Detected value is': 122, 'Weight Percentage in bin is': 95}

Published data Successfully: %s {'Detected value is': 143, 'Weight Percentage in bin is': 50}  
Published data Successfully: %s {'Detected value is': 19, 'Weight Percentage in bin is': 75}  
  
Published data Successfully: %s {'Detected value is': 104, 'Weight Percentage in bin is': 57}  
  
Published data Successfully: %s {'Detected value is': 7, 'Weight Percentage in bin is': 57}  
  
Published data Successfully: %s {'Detected value is': 16, 'Weight Percentage in bin is': 97}  
  
Published data Successfully: %s {'Detected value is': 20, 'Weight Percentage in bin is': 87}  
  
Published data Successfully: %s {'Detected value is': 59, 'Weight Percentage in bin is': 78}  
  
Published data Successfully: %s {'Detected value is': 0, 'Weight Percentage in bin is': 63}  
  
Published data Successfully: %s {'Detected value is': 109, 'Weight Percentage in bin is': 32}  
  
Published data Successfully: %s {'Detected value is': 51, 'Weight Percentage in bin is': 77}  
  
Published data Successfully: %s {'Detected value is': 54, 'Weight Percentage in bin is': 65}  
  
Published data Successfully: %s {'Detected value is': 3, 'Weight Percentage in bin is': 21}  
  
Published data Successfully: %s {'Detected value is': 176, 'Weight Percentage in bin is': 98}  
  
Published data Successfully: %s {'Detected value is': 196, 'Weight Percentage in bin is': 22}  
  
Published data Successfully: %s {'Detected value is': 6, 'Weight Percentage in bin is': 77}  
  
Published data Successfully: %s {'Detected value is': 74, 'Weight Percentage in bin is': 91}  
  
Published data Successfully: %s {'Detected value is': 39, 'Weight Percentage in bin is': 62}  
  
Published data Successfully: %s {'Detected value is': 199, 'Weight Percentage in bin is': 28}  
  
Published data Successfully: %s {'Detected value is': 39, 'Weight Percentage in bin is': 95}  
  
Published data Successfully: %s {'Detected value is': 76, 'Weight Percentage in bin is': 49}  
  
Published data Successfully: %s {'Detected value is': 148, 'Weight Percentage in bin is': 64}  
  
Published data Successfully: %s {'Detected value is': 185, 'Weight Percentage in bin is': 82}  
  
Published data Successfully: %s {'Detected value is': 159, 'Weight Percentage in bin is': 71}  
  
Published data Successfully: %s {'Detected value is': 36, 'Weight Percentage in bin is': 27}  
  
Published data Successfully: %s {'Detected value is': 18, 'Weight Percentage in bin is': 66}

