BRAIN STORMING

1.Smart waste management system for metropolitan cities evolved together with the developments in wireless sensors networks and the internet of the things(IOT).

2.The current state of technology in the field of smart waste management involves garbage level detection in bins.

3.Using the sensors the weight of the garbage in the bin is measured.

4.Using the sensors alerts are send to the authorized person to empty the bin whenever the bins are full.

5.Using the ultrasonic sensors the garbage level of the bins can be monitored through web app.

6.We can view the location of ever bin in the web application by seding GPS locatio from the device.