

# Smart Waste Management System For Metropolitan Cities

TEAM ID: PNT2022TMID04392

## LITERATURE SURVEY

S.NO	PAPER	AUTHOR	YEAR	METHOD AND ALGORITHM	ACCURACY
1.	Waste management using Internet of Things (IoT)	H. N. Saha et al	2017	Taking out the trash (and the Recyclables): RFID and the handling of municipal solid waste.	95%
2.	A Smart Waste Management and Segregation System that Uses Internet of Things, Machine Learning and Android Application	S. Varudandi, R. Mehta, J. Mahetalia, H. Parmar and K. Samdani	2021	A Smart Waste Management and Segregation System with the help of Internet Of Things to segregation of Waste in Metropolitan Cities .	90%
3.	Smart and Sustainable Built Environment	Yadav, H., Soni, U. and Kumar, G	2021	Analyzing challenges to smart waste management for a sustainable circular economy in developing countries.	96.5%
4.	Optimal Management of Solid Waste in Smart Cities using Internet of Things	Wyld, D	2010	Taking out the trash (and the Recyclables): RFID and the handling of municipal solid waste.	70%
5.	Smart garbage monitoring and clearance system using internet of things.	Kumar, S.V., Kumaran, T.S., Kumar, A.K., Mathapati, M	2017	They proposed a model using IoT to monitor and clear the smart waste in metropolitan cities	95%