

INTERNET OF THINGS

Smart waste Management System for Metropolitan Cities

Team Members

MEMBER 1	BARATH.S
MEMBER 2	DEEPAK.K
MEMBER 3	HARISHRAJ R
TEAM LEAD	DEEPAKRAJ D V

Of

BACHELOR OF ENGINEERING

in

ELECTRONICS AND COMMUNICATION ENGINEERING

**KPR INSTITUTE OF ENGINEERING AND TECHNOLOGY,
COIMBATORE.**

Brainstorm & Idea prioritization Template:

Step -1 : Gathering Information:

Previously there were approaches that were implemented to solve waste management. Many cities and families use different types of approaches to clean their waste.

Modeling: Based on the information we have gathered through interviewing the problems Management system in our context designed the flow chart, system design and ER diagram for the project

Hard ware and Software:

The hard ware construction and software implementation with Arduino software.

Evaluation and Conclusion:

Based on the proposed system conclusion and evaluation of work is done.



