**SMART WASTE MANAGEMENT SYSTEM FOR METROPOLITAN CITIES**

**TEAM ID: PNT2022TMID50747**

5

4

3

2

1

**Thie person would be automated and easy for municipality to monitor waste and avoid land fills**

**Get people feedback about smart waste garbage and upgrade based on their convince**

**Patter about product must be maintain and daily information must stored in DB**

**After all the success in test cases implement in real time world to get accurate data**

**Analysis how people welcoming this ideology on environment**

**Collect all data’s then analysis and adjust or alter sensors to get 100% result**

**Real time implementation on metro cities garbage’s**

**Apply all fetched ideas to see the output how its work**

**Select best ideas and try to implement with our ideas**

**Browse about existing smart waste garbage ideas and find technology**

**Needs new IoT architecture**

**Make IoT basic ideas and inquiry from friends**

**Friends recommends ideas for smart waste add**

**Stage 1 Stage 2 Stage 3 Stage 4 Stage 5**

**Awareness Consideration Acquisition Service Loyalty**

**Reward program**

I**mplement real time IoT device**

**Existing, satisfied customer**

**Landing page**

**Feedback, website, product**

**Authorized person pattern**

**Customer service**

**Website / product**

**Get ideas about SWM**

**Conduct us page**

**Product page**



     Satisfied

  Positive Exciated Anticipating Happy  Happy

Uncertain Curious Disappointed

**FEELING**