

- 1. MANIKANTH**
- 2. KARTHIK**
- 3. VARUN**



ZERO HUNGER



ZERO HUNGER







828 MILLION PEOPLE ARE
HUNGRY(10% OF THE
WHOLE POPULATION

❖ IT COAST'S 600 BILLION
USD TO FEED THEM

1/3RD OF FOOD IS WASTED
EVERY YEAR



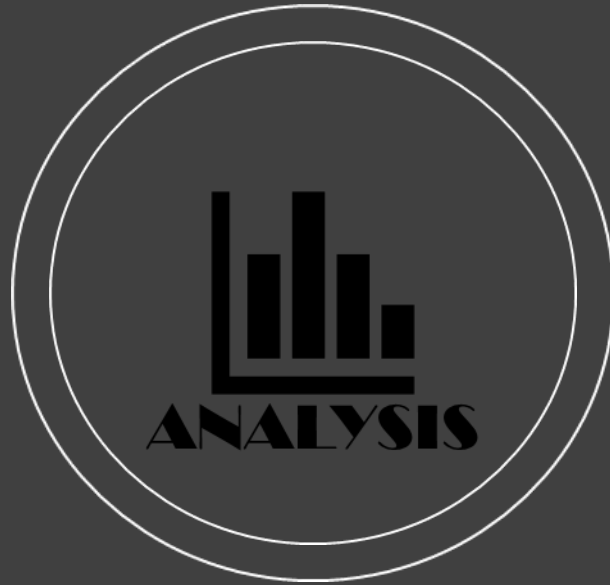
❖ OF COAST
2000 BILLION
USD



44% IS WASTED IN RESTAURENTS
WHICH CAN FEED UP TO 1113
MILLION PEOPLE



40%-50% OF SUCCESS = 90% OF SOLUTION





This authorities are not that successful

Cost of labor

15-25 person

Cost of labor

15-25 person*8000/-

=

Cost of labor

15-25 person*8000/-

=

2lack/-

Cost of labor

15-25 person*8000/-

=

2lakh/-*12

=25lakh

Cost of labor

15-25 person*8000/-

=

2lakh/-*12

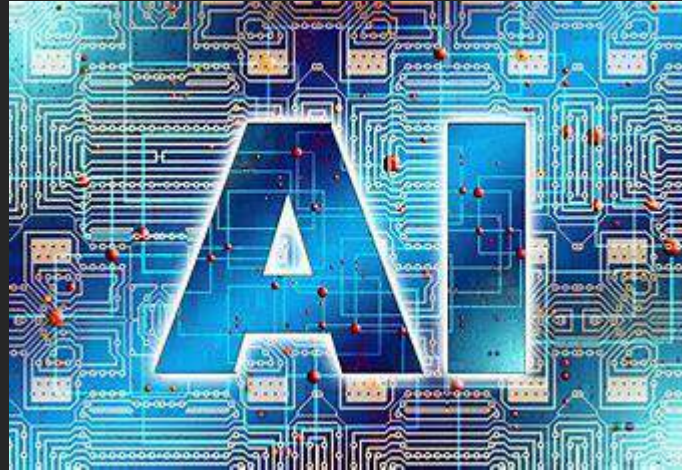
=25lakh

➤ **Constant funding**





❖ **1. AI technology (identify various food items through repeated exposure)**



To recognize different types of food items



.orting mechanism:
Integration with Conveyor Systems:
Implement a conveyor system that transports the food
items to be sorted.

