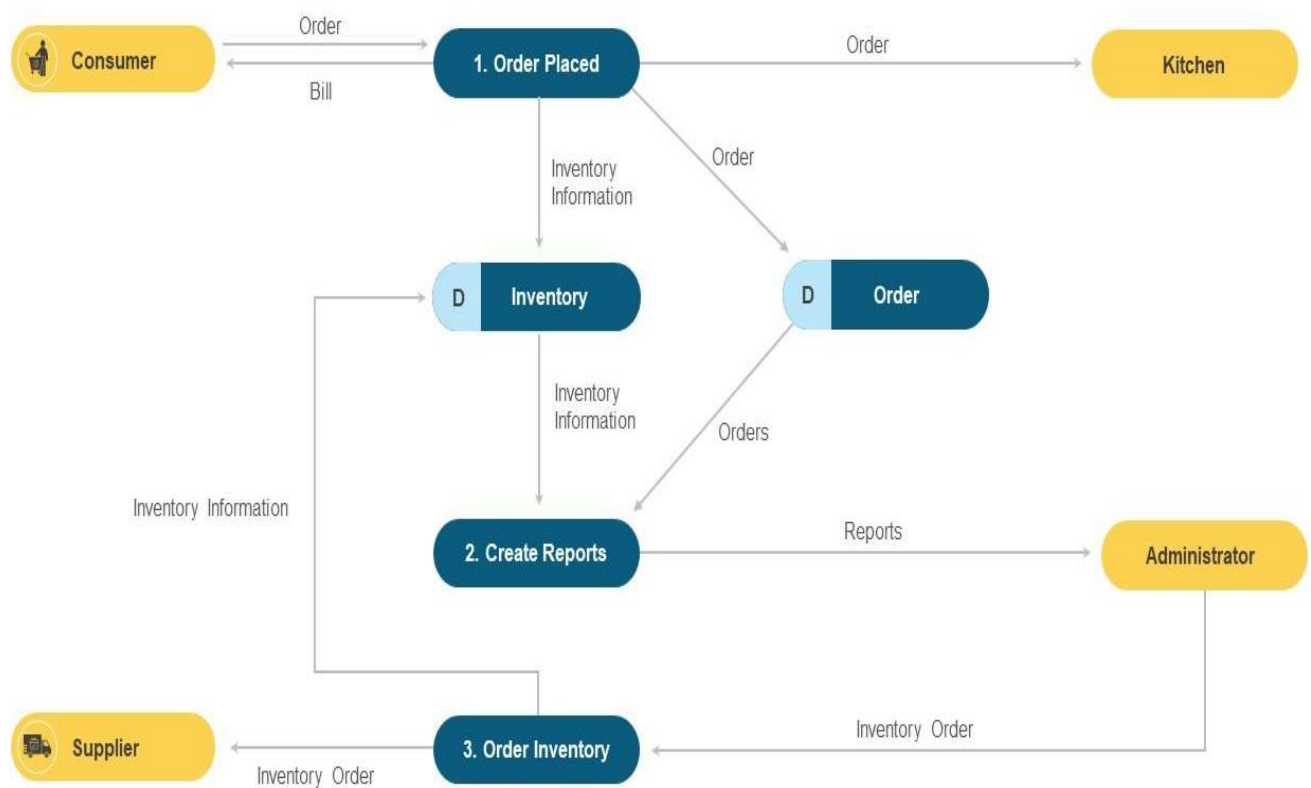


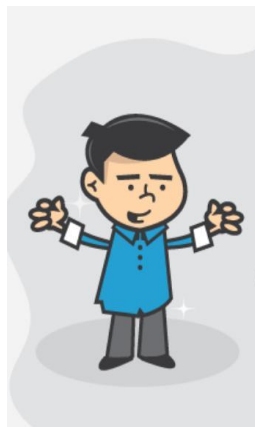
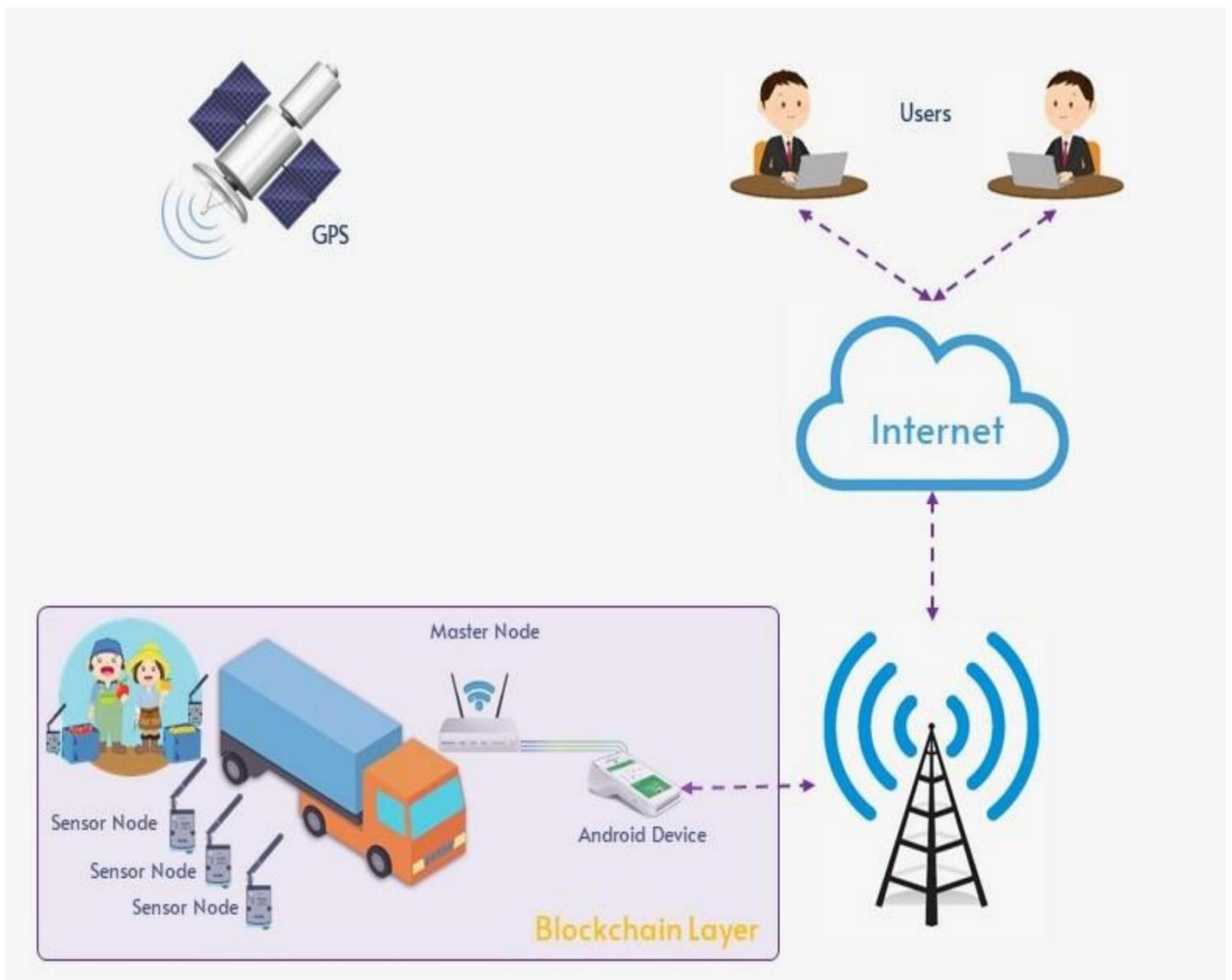
DATA FLOW DIAGRAM AND USER STORIES :

Date	24 NOV 2022
Team ID	NM2023TMID11919
Project Name	Food Tracking System
Maximum Marks	4 Marks

DATA FLOW DIAGRAMS :



This slide is 100% editable. Adapt it to your needs and capture your audience's attention.



USER STORIES :

1. As a busy professional, I want to be able to quickly and easily order food from my favorite restaurants for delivery or pickup so that I don't have to spend time cooking or eating out.
2. As a customer with dietary restrictions, I want to be able to easily filter restaurants and menu items by dietary preference (e.g. vegan, gluten-free) so that I can find options that suit my needs
3. As a customer who is ordering food for a group, I want to be able to split the cost of the order among multiple people so that everyone can pay their fair share.

4. As a customer who is ordering food for the first time, I want to be able to easily create an account and save my payment and delivery information for future orders so that I don't have to enter it each time.
5. As a customer who is ordering food from a restaurant that I've never tried before, I want to be able to view ratings and reviews from other users so that I can make an informed decision about what to order.
6. As a customer who is ordering food for delivery, I want to be able to track the status of my order and see an estimated delivery time so that I know when to expect my food.