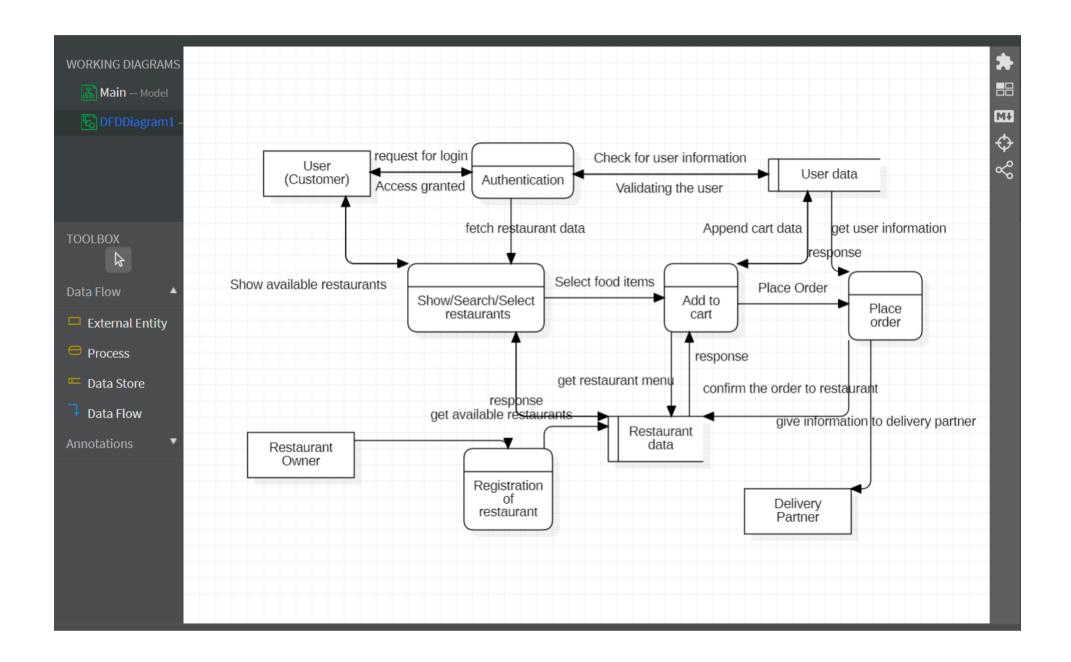
## Project Design Phase-II Data Flow Diagram & User Stories

Date	23 October 2023
Team ID	PNT2022TMID 591068
Project Name	Project – Food Delivery App (Snack Squad)
Maximum Marks	4 Marks

Data Flow Diagram (Level 0)-



## **User Stories**

Use the below template to list all the user stories for the product.

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a customer, I want to create an account to order food.	A registration form allows customers to enter their name, email, phone number, and password Account creation should send a confirmation email	High	Sprint-1
	Selection of restaurant	USN-2	As a customer, I want to log in to my account.	A login screen allows customers to enter their email and password Successful login redirects to the app's main screen.	High	Sprint-1
		USN-3	As a customer, I want to browse nearby restaurants.	- The app displays a list of restaurants sorted by distance Each restaurant entry includes the name, cuisine, rating, and estimated delivery time.	High	Sprint-2
		USN-4	restaurant menus and prices	Selecting a restaurant shows the menu with item names, descriptions, prices, and images.	High	Sprint-2
	Placing order	USN-5	As a customer, I want to add items to my cart and place an order.	Customers can add items to the cart from the menu.  - The cart displays the items, quantity, and total price Order placement requires a delivery address and payment method.	High	Sprint-2
	Review	USN-6	As a customer, I want to rate and review my order and restaurant		High	Sprint-3

Restaurant	RSN-1	As a restaurant owner, I want to manage	- A registration form	High	Sprint-3
Owner		my menu and prices.	allows restaurant owners		
			to provide details such as		
			restaurant name, cuisine,		
			location, and contact		
			information.		
Restaurant	RSN-2	As a restaurant owner, I want to receive an	dRestaurant owners	High	Sprint-3
Owner		confirm orders.	receive order notifications		
			with details and can		
			confirm or reject orders.		
Delivery Driver	DP-1	As a delivery driver, I want to accept		High	Sprint-3
		delivery requests.	order requests with pickup		
			and delivery details		
			They can accept or		
			decline orders.		
Delivery Driver	DP-2	As a delivery driver, I want navigation and	<ul> <li>Drivers can access</li> </ul>	High	Sprint-3
		order details.	navigation to the pickup		
			and delivery locations		
			They receive customer		
			contact information		
Administrator		As an administrator, I want to manage user		High	Sprint-3
		accounts and content.	review and manage user		
			accounts, reviews, and		
			reported content		