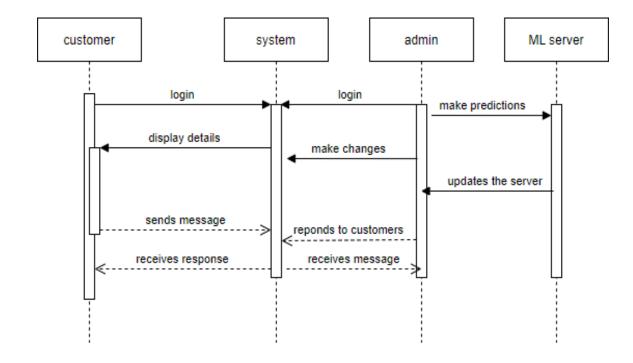
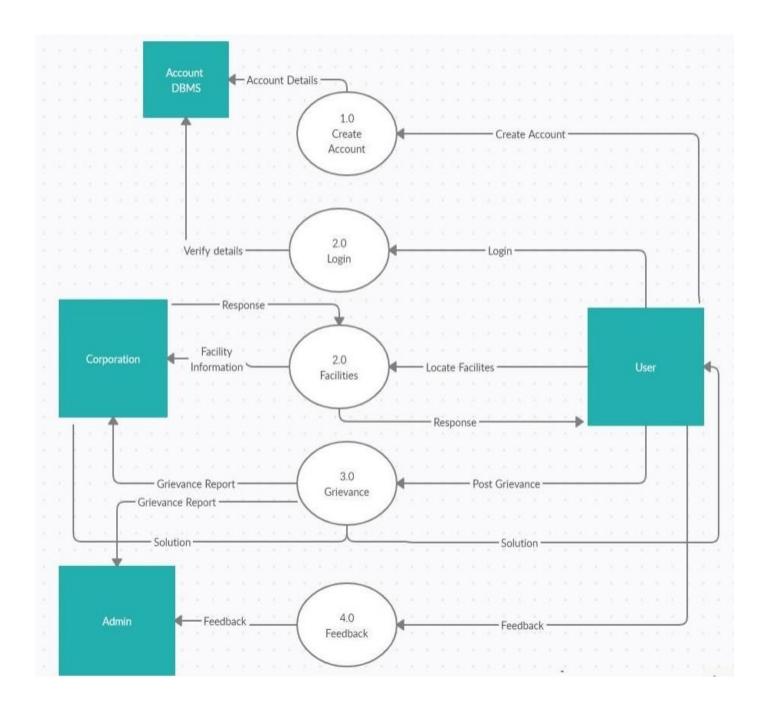
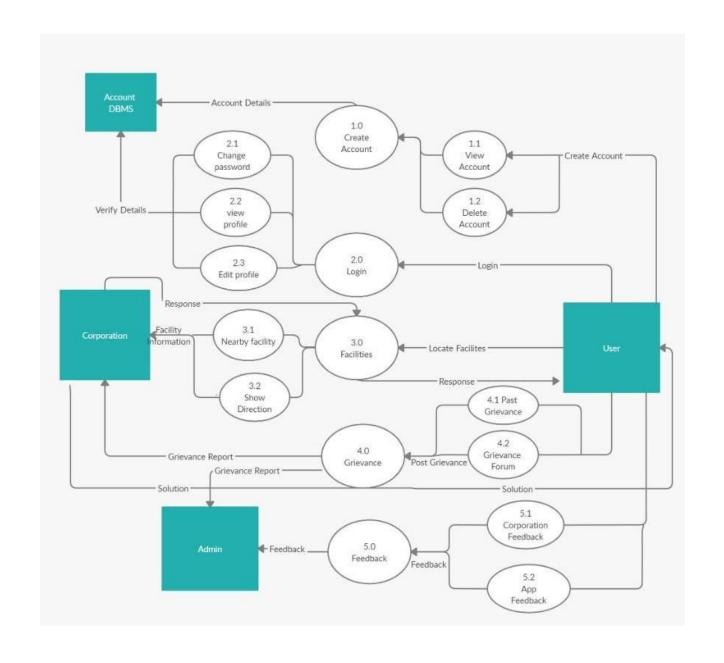
Project Design Phase-II Data Flow Diagram & User Stories

Date	17 October 2022	
Team ID	PNT2022TMID41570	
Project Name	Smart waste management system for metropolitan cities	
Maximum Marks	4 Marks	

Data Flow Diagrams:







User Stories

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

	Functional	User Story	User Story / Task	queries	Acceptance	assistance
Jser Type	Requirement (Epic) Registration	Number	•		criteria	I can view the grievance posted
		USN-1	As a user, I can	As a user I		by the user
Customer (Mobile user)			register for the application by	can provide	I can access my account /	I can get alert once the bin is filled
		<u> USN-1 USN-3</u>			dashboard	
			password, and confirming my	Feedback	I can receive	
		USN-4 USN-	password. As a user, I will	As a user,I	confirmation email & click confirm	
		USN-6 USN-7	receive	can interact	I can register &	ı
	Login Dashboard		confirmation email once I have		access the dashboard with	
		USN-8	registered for the application As a	with	Facebook & godgle	
			user, I can	chatbot A \$	Login	
		USN-9 USN-1	register for the	a user. I	I can create new account & access	
		USN-11 USN-	application through google & facebook.	can view	It I can access my	
			As a user, I can register for the	grievance	account/das hboard I can view the	
			application through	As a user I get alert	location of the bin	
	Dashboard		Gmail		I can search a	
			As a user, I can log into the application by entering email &		bin and view all details like bin id location bin	
Administrator			password		level	
			As a user, I can		L can post queries	
			locate the bin		that our locality face in order to	
			As a user, I can	<u> </u>	overcome that	'
			access data of the		I can provide	

I can provide feedback about bin the app I can interact with chatbot for

As a user, I can post

Priority	Release
High	Sprint-1
High Low	Sprint-1 Sprint-2
Medium High High	Sprint-1 Sprint-1
High	Sprint-1 Sprint-1
Medium	Sprint-2
Medium Low High	Sprint-2 Sprint-2
High	Sprint-1 Sprint-1