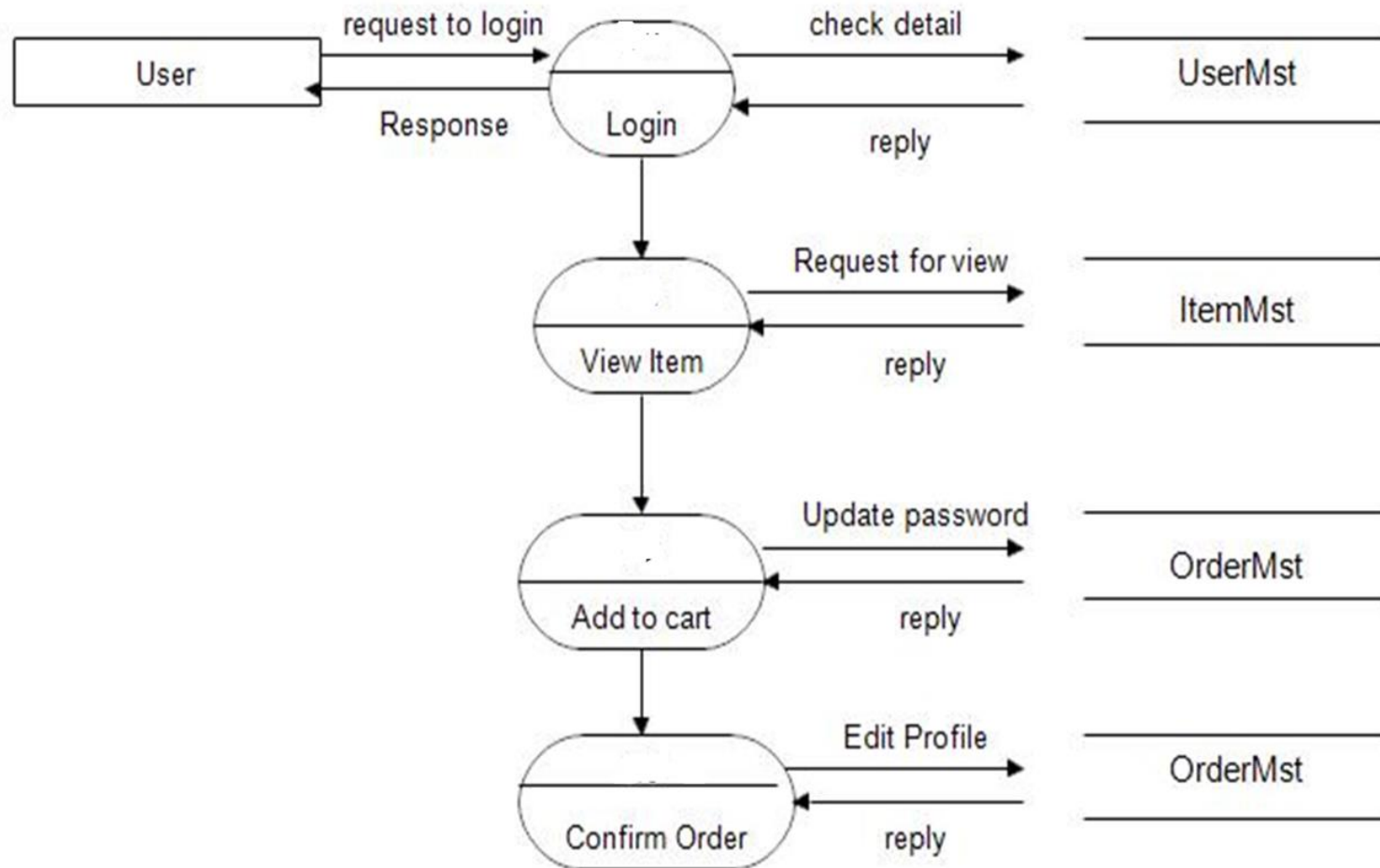| Date	16 October 2022
Team ID	PNT2022TMID39615
Project Name	Project – SMART FASHION RECOMMENDER APPLICATION
Maximum Marks	4 Marks

Data Flow Diagram:

1st Level User DFD

2nd Level User DFD

User — request to login → Login — check detail → UserMst

Login — Response → User

UserMst — reply → Login

Login ↓

View Item — Request for view → ItemMst

ItemMst — reply → View Item

View Item ↓

Add to cart — Update password → OrderMst

OrderMst — reply → Add to cart

Add to cart ↓

Confirm Order — Edit Profile → OrderMst

OrderMst — reply → Confirm Order
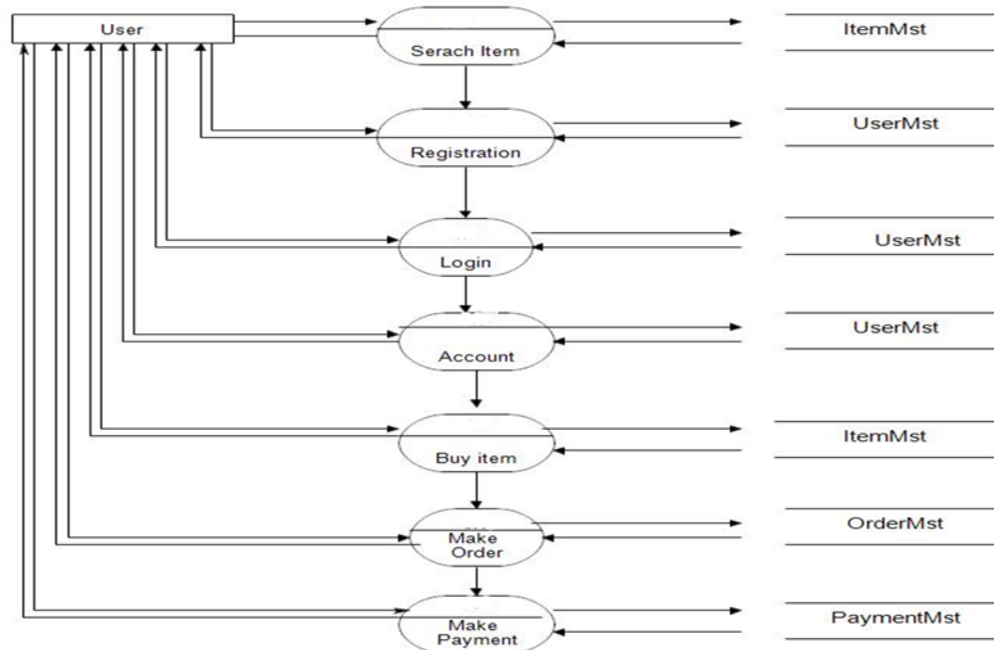
User Stories

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User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user, I can register for the application by entering my email, password, and confirming my password.	I can access my account / dashboard	High	Sprint-1
	Login	USN-2	As a user, I can log into the application by entering registered email & password	I can access my account/ dashboard	High	Sprint-1
	Dashboard	USN-3	As a user, I can view all the informations of my orders	I can get information needed in my dashboard.	Low	Sprint-2
	Placing Order	USN-4	As a user, I can place order by providing details.	I can come to know detailed information.	Medium	Sprint 2
	Interface aspect	USN-5	As a user, I can ask a query regarding anything with bot.	I can get clear among doubts.	Medium	Sprint-3
	Payment	USN-6	As a user, I can easily pay for my order through online.	I can pay through credit card or UPI.	High	Sprint-4
	Add to cart	USN-7	As a user, I can add my wish to cart.	I can view them later to place orders	High	Sprint-4
	Report/compliance	USN-8	As a user, I can give my experience of this application.	I can give feedback or compliant.	Medium	Sprint-3
Admin	Login	USN-1	As a admin, I can log into the application by entering registered email & password	I can access my account / dashboard.	High	Sprint-1
	Dashboard	USN-2	As a admin, I can view all orders placed in entire system and monitor the whole process of application.	I can access and monitor all process.	High	Sprint-2