Project Design Phase-II
Data Flow Diagram & User Stories

Date	16 October 2022
Team ID	PNT2022TMID53527
Project Name	Smart Fashion Recommender Application
Maximum Marks	4 Marks

Data Flow Diagrams:

A Data Flow Diagram (DFD) is a traditional visual representation of the information flows within a system. A neat and clear DFD can depict the rightamount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.

Data Flow Diagram for the proposed solution:
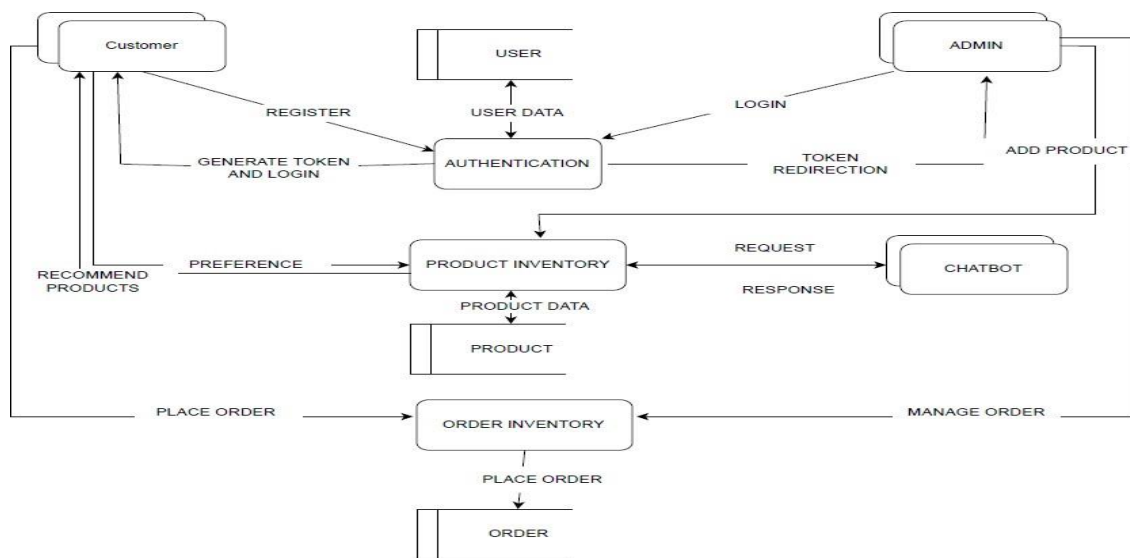
User Stories

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

User TypeFunctional Requirement (Epic)User StoryNumberUser Story / TaskAcceptance criteriaPriorityRelease Customer (Mobile user)RegistrationUSN-1As a user, I can register for the application by
entering my email, password, and confirmingmy password.I can access my account /dashboardHighSprint-1USN-2As a user, I will receive confirmation emailonce I have registered for the applicationI can receive confirmationemail & click confirmHighSprint-1USN-3As a user, I can register for the applicationthrough FacebookI can register & access thedashboard with Facebook LoginLowSprint-2USN-4As a user, I can register for the applicationthrough GmailMediumSprint-1LoginUSN-5As a user, I can log into the application byentering email & passwordI can access and makepurchases.HighSprint-1DashboardCustomer (Webuser)RegistrationUSN-1As a user, I can register for the application byentering my email, password, and confirmingmy password.I can access my account /dashboardHighSprint-1USN-2As a user, I will receive confirmation emailonce I have registered for the applicationI can receive confirmationemail & click confirmHighSprint-1USN-3As a user, I can register for the applicationthrough FacebookI can register & access thedashboard with Facebook
LoginLowSprint-2USN-4As a user, I can register for the applicationthrough GmailMediumSprint-1USN-5As a user, I can log into the application by
entering email & passwordI can access and make