Date	03 October 2022
Team ID	Team 7.5
Project Name	Develop an AI system that verifies user identities based on their online behavior patterns, adding an extra layer of security
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 right amount of the system requirement graphically. It shows how data enters and leaves the system, what changes the information, and where data is stored.

User → Authentication Integration → Data Sources → Data Collection Layer → Data Preprocessing → Machine Learning Models → Anomaly Detection & Risk Scoring → User Feedback Rule → Data Storage → Reporting and Alerting → User Interface → Scalability and Load balancing → Real Time Processing → Data Privacy and Compliance → External APIs → Feedback Mechanisms
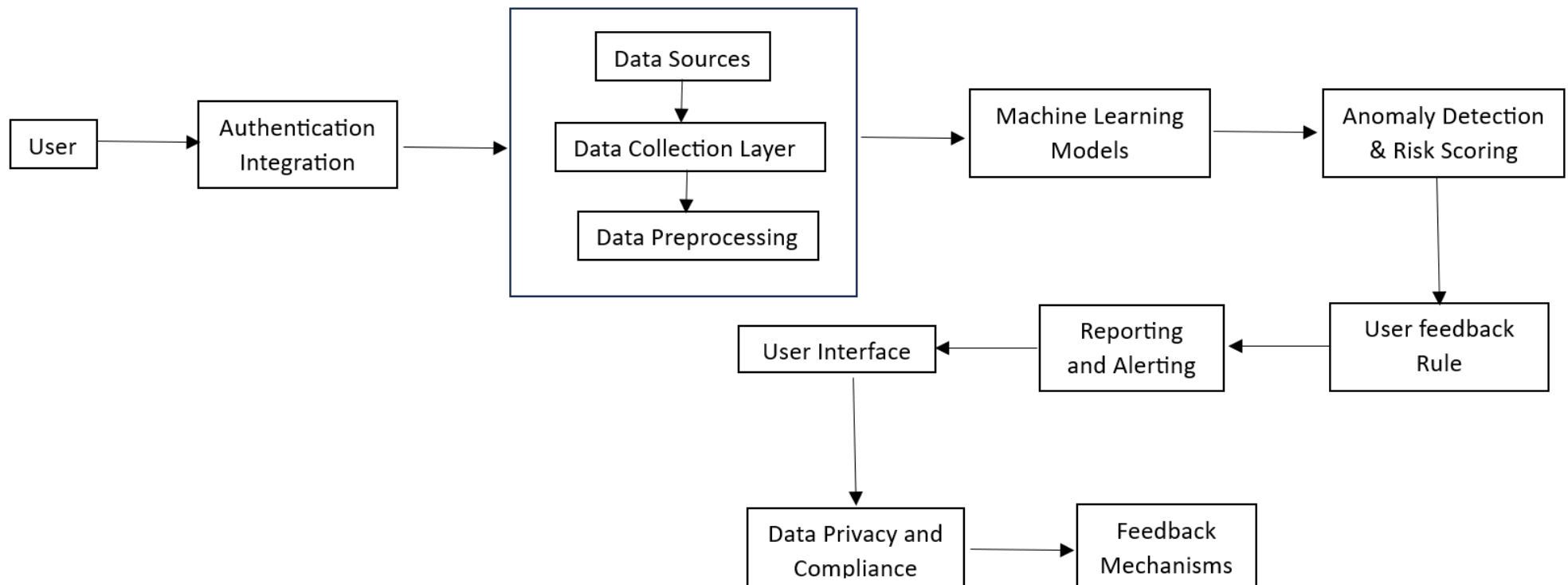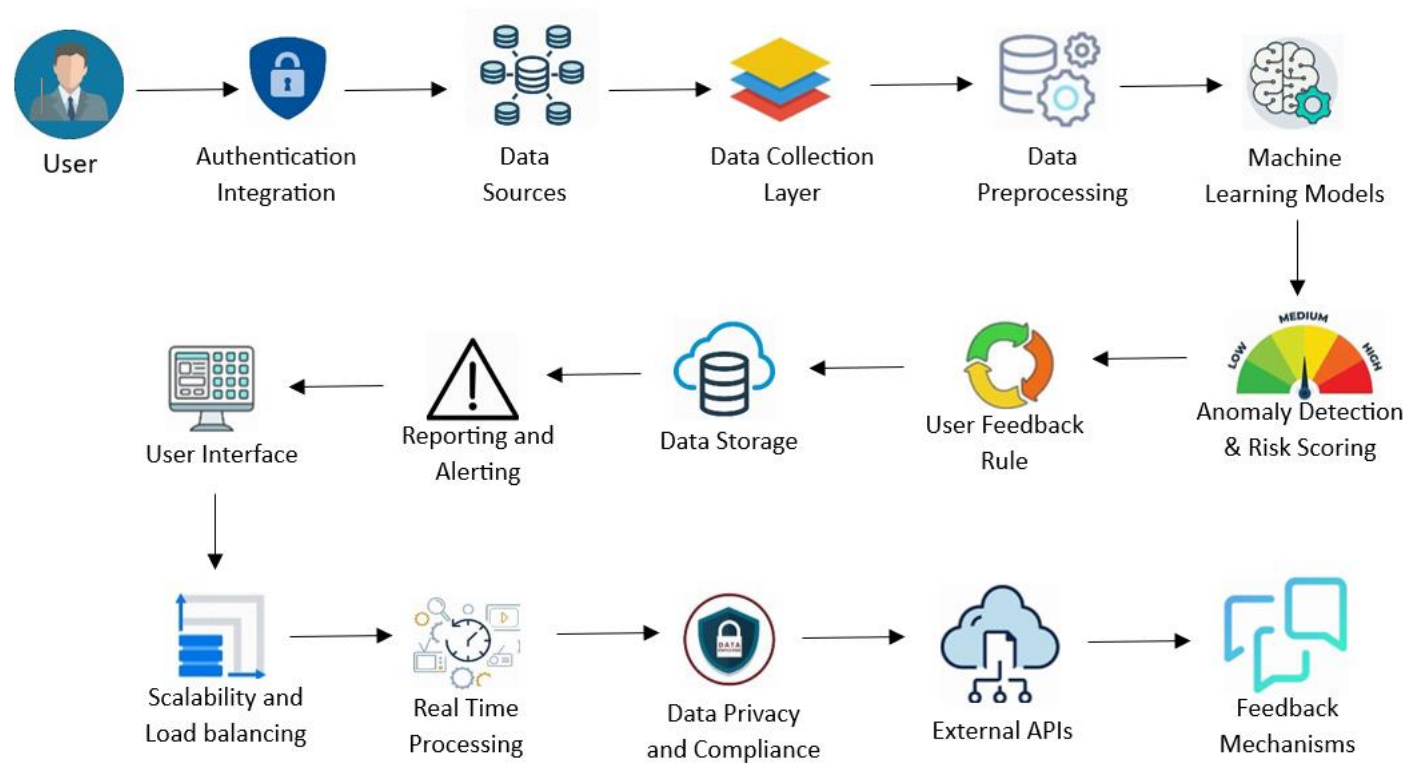
User Stories

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	Identity Verification	USN-1	As a user, I can register and provide online behavior data	I can access my account / dashboard	High	Sprint-1
	Identity Verification	USN-2	As a user, I will receive a confirmation email	I can receive confirmation email & click confirm	High	Sprint-1
	Identity Verification	USN-3	As a user, I can register using online behavior patterns	I can register and access the dashboard with patterns.	Low	Sprint-2
	Identity Verification	USN-4	As a user, I can register for the application through Gmail		Medium	Sprint-1
	Identity Verification	USN-5	As a user, I can log in by providing behavior data		High	Sprint-1
	Dashboard					
Customer (Web user)	Identity Verification (Web user)					
Customer Care Executive	Identity Verification (Care executer)					
Administrator	Identity Verification (Administrator)					