

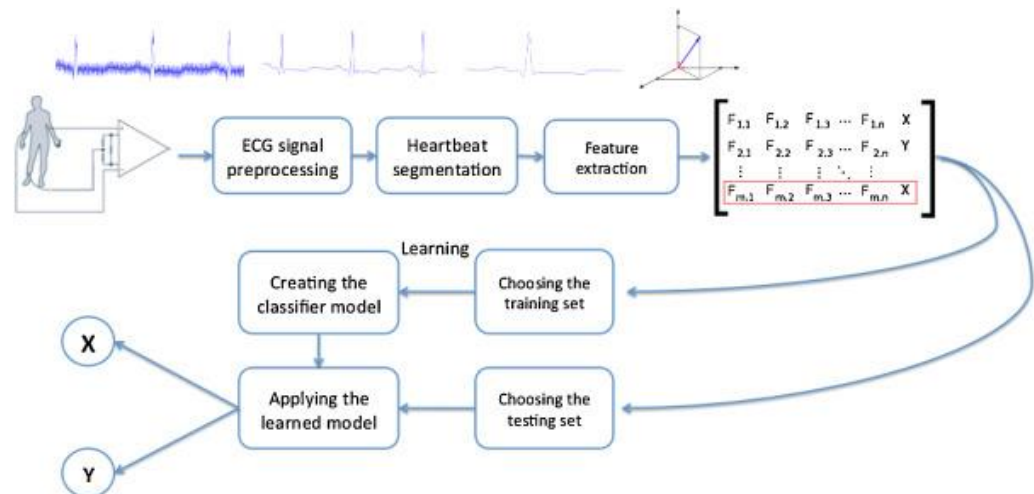
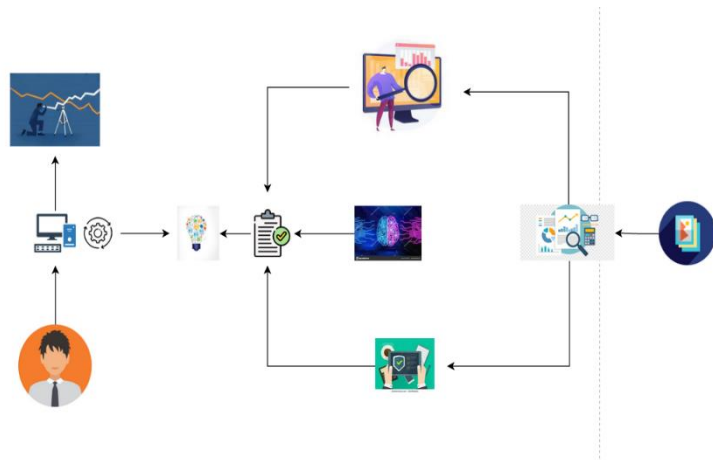
## Project Design Phase-II Data Flow Diagram & User Stories

Date	03 October 2022
Team ID	PNT2022TMID16055
Project Name	classification of arrhythmia by using deep learning with 2-d ECG spectral image representation
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 graphically depict the right amount of the system requirement. It shows how data enters and leaves the system, what changes the information, and where data is stored.

### Example: (Simplified)



## 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
Hospital Staff	User Registration	USN-1	Registration to the respective hospital through the Hospitals' s website by entering your name, Phone number, Age, and Address	I can get the details of the list of doctors available based on their specialty	High	Sprint-1
	Registration Options Available	USN-2	As a staff, I can register for the application through the Hospital's Official Website	I can register & access the Healthcare Panel which prompts reminders about your heart rhythms	High	Sprint-2
	Login	USN-3	As a Healthcare staff, I can log in to the application by entering the right credentials like phone number and password		Low	Sprint-1
	Dashboard	USN-4	Enables healthcare professionals to access important patient statistics in real-time		High	Sprint-1