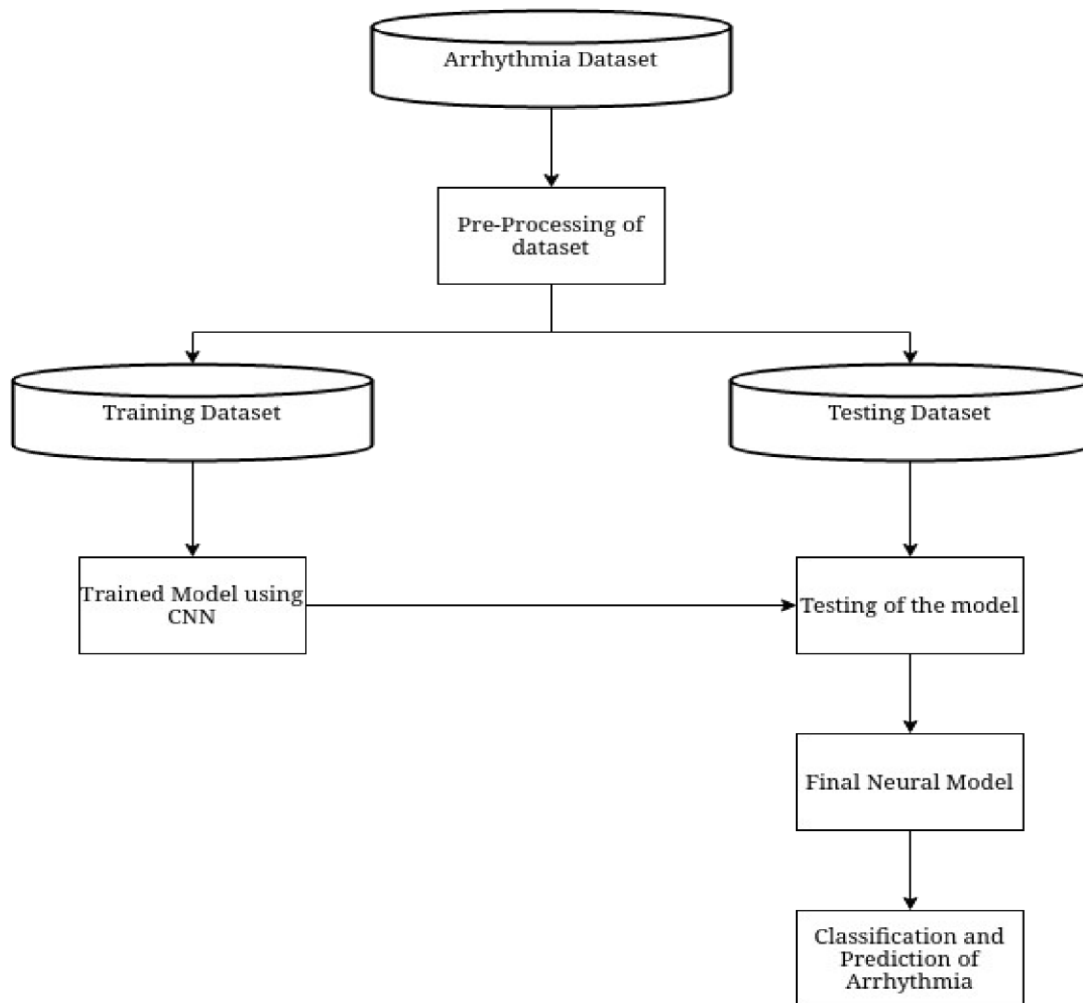
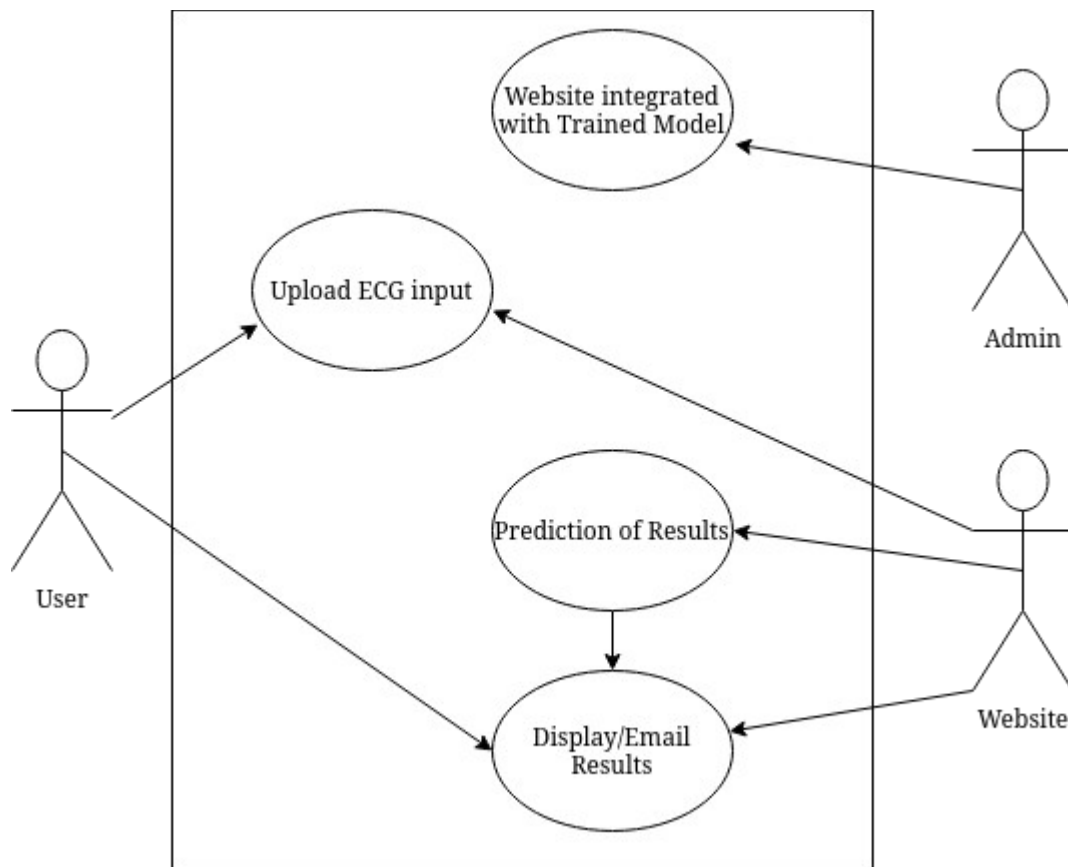


Project Design Phase – II
Solution Requirements (Functional & Non-Functional)

Date	28 October 2022
Team ID	PNT2022TMID41240
Project Name	Classification of Arrhythmia using Deep Learning with 2-D ECG Image

Dataflow Diagram:





User Type	Functional Requirement (Epic)	User Story Number	User Story/Task	Acceptance Criteria	Priority	Release
Customer (Web User)	Registration	USN-1	As an user I an register an account in the webiste	I can access classification page	High	Sprint-1
	Login	USN-2	As an user I can login into the website using credentials	I can access classification page	High	Sprint-1
	Arrhythmia Classification page	USN-3	User uploads the data	Input for the model	High	Sprint-1

	Dashboard	USN-4	Dashboard displays information about Arrhythmia	User can learn about Arrhythmia	Medium	Sprint-2
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User Story: