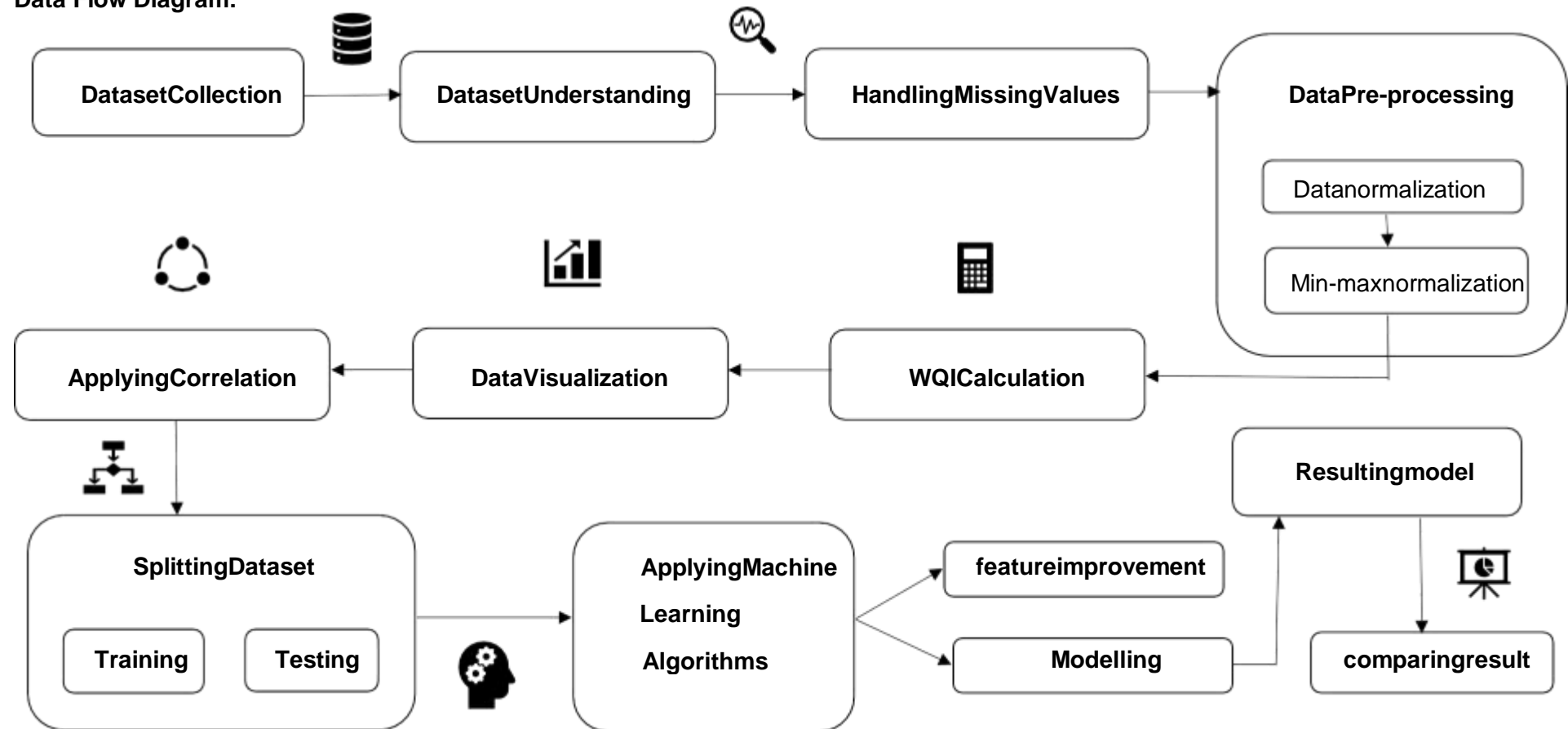


Data Flow Diagram & User Stories

Date	12Novemberer2022
Team ID	PNT2022TMID53671
Project Name	Efficient Water Quality Analysis and Prediction Using Machine Learning

Data Flow Diagram:



User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story/Task	Acceptance criteria	Priority	Release
People (web user)		USN-1	As a user, I can understand the detailed description of water quality on the homepage	I can access the web page	High	Sprint-1
	Input form	USN-2	As a user, I can enter the details required to analyze the water quality with use of form provided in the web page.	I can give inputs in the form and it is processed and visualize the water quality.	High	Sprint-2
		USN-3	As a user, I can contact the customer care (people at the waterer source organization) to know the details of water.	I can contact people through whatsapp, Instagram, twitter, mail and can also make a call.	Medium	Sprint-3