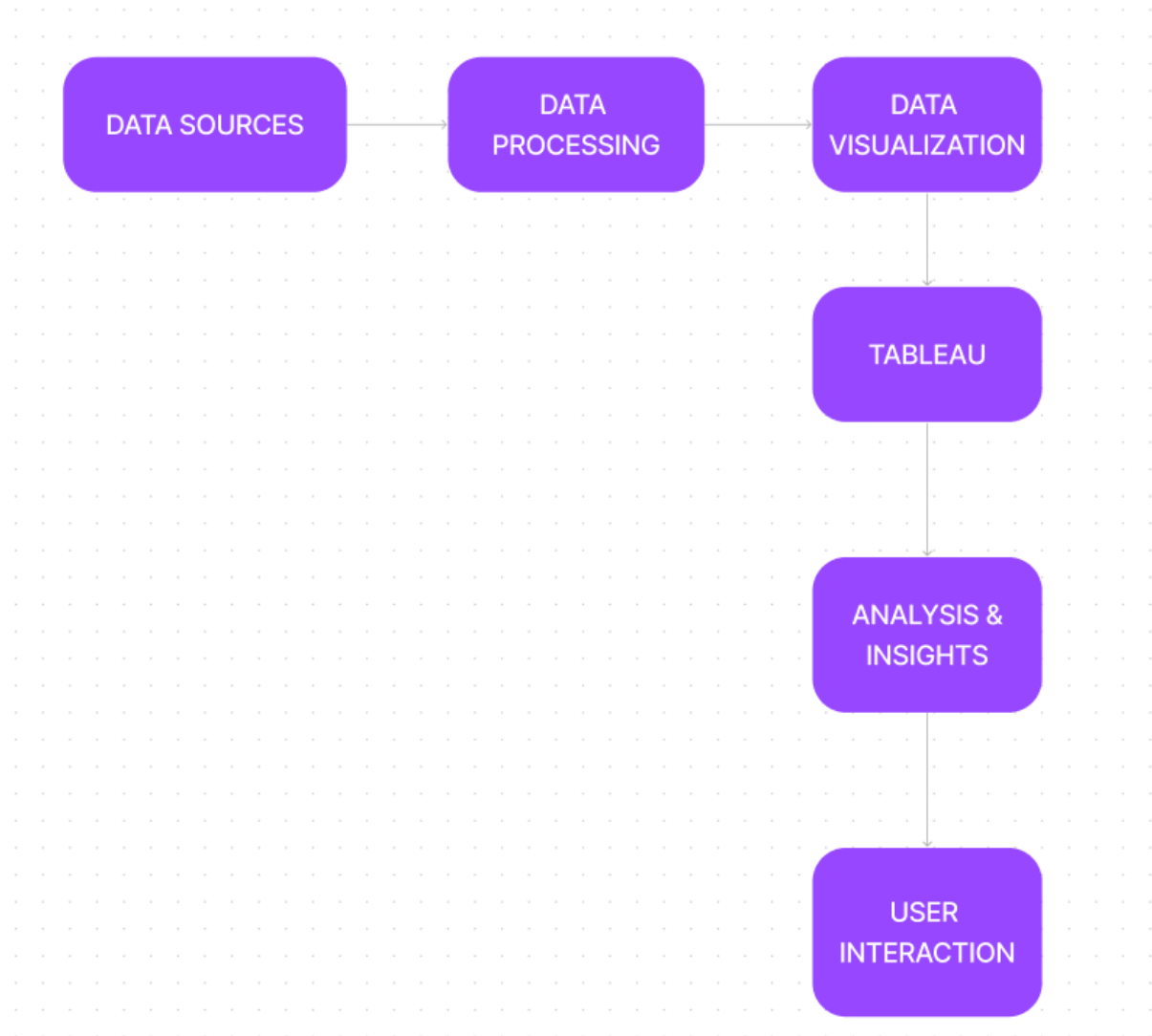


## 5. PROJECT DESIGN

diagram

Diagram



User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Patients	Early detection of heart disease	USN-1	As a patient It's been a bit overwhelming, to be honest. Trying	Live a healthy life	High	Sprint-1

			to process everything and figure out what comes next			
Caregivers	Access to information and resources	USN-2	As a Caregiver, I will be relieved when the patient's condition improves	Improve the patient's quality of life	Low	Sprint-1
Medical Professionals	Diagnostic tools and technology	USN-3	As a Medical professional, I will be satisfaction when patients recover	Accurate diagnosis and treatment	High	Sprint-2
Researchers	Access to comprehensive datasets	USN-4	As a Researcher, I will be excitement when a breakthrough is achieved	Advance understanding of heart diseases	Low	Sprint-1
Government & Policymakers	Access to healthcare data and statistics	USN-5	As a Policymakers,it is my responsibility to take care of public health	Develop policies that promote heart health	Low	Sprint-1
	Dashboard					
Customer (Web user)	Accurate information about heart health	USN-6	As a Customer,Accurate information about heart health	Clear and easily understandable visualizations of heart health.	high	Sprint-2
Customer Care Executive	Access to customer data for effective support	USN-7	As a Customer Care Executive ,Clear communication tools for interacting with customers.	Efficient and secure customer data management tools.	high	Sprint-2