

## Initial Project Planning Template

Date	06 JULY 2024
Team ID	SWTID1720193784
Project Name	Early Prediction Of Chronic Kidney Disease Using Machine Learning
Maximum Marks	4 Marks

### Product Backlog, Sprint Schedule, and Estimation (4 Marks)

Use the below template to create a product backlog and sprint schedule

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Collect Dataset	SCRUM-6	DATASET	1	High	Bharadwaj. Boyina	09/07/2024	11/07/2024
Sprint-1	Clean the Dataset	SCRUM-8	Import the libraries	1	Medium	Manas.Yar agani	11/07/2024	12/07/2024
Sprint-1	Clean the Dataset	SCRUM-9	Read the dataset	1	Low	CH.Rishi Sai	11/07/2024	12/07/2024
Sprint-1	Clean the Dataset	SCRUM-10	Understanding Data Type And Summary Of Features	1	Medium	Sai Kiran.K	09/07/2024	10/07/2024
Sprint-1	Clean the Dataset	SCRUM-11	Understanding Data Type And Summary Of Features	1	High	Manas.Y	10/07/2024	12/07/2024
Sprint-1	Clean the Dataset	SCRUM-12	Understanding Data Type And Summary Of Features	1	Low	Bharadwaj. B	09/07/2024	11/07/2024

Sprint	Functional Requirement (Epic)	User Story Number	User Story / Task	Story Points	Priority	Team Members	Sprint Start Date	Sprint End Date (Planned)
Sprint-1	Clean the Dataset	SCRUM-14	Handling The Missing Values	1	Low	CH.Rishi Sai	14/07/2024	16/07/2024
Sprint-1	Clean the Dataset	SCRUM-15	Replacing The Missing Values	1	Medium	Sai kiran..K	14/07/2024	16/07/2024
Sprint-1	Clean the Dataset	SCRUM-16	Label Encoding	1	Low	Bharadwaj. B	09/07/2024	10/07/2024
Sprint-2	Clean the Dataset	SCRUM-17	Splitting The Dataset Into Dependent And Independent Variable	1	High	CH.Rishi Sai	10/07/2024	13/07/2024
Sprint-2	Clean the Dataset	SCRUM-18	Split The Dataset Into Train Set And Test Set	1	Medium	Manas.Y	14/07/2024	16/07/2024
Sprint-2	Clean the Dataset	SCRUM-19	Model Building	2	Low	Bharadwaj. B	11/07/2024	13/07/2024
Sprint-2	Clean the Dataset	SCRUM-20	Test The Model	2	High	CH.Rishi Sai	09/07/2024	10/07/2024
Sprint-2	Clean the Dataset	SCRUM-21	Model Evaluation	2	Medium	Bharadwaj. B	11/07/2024	12/07/2024
Sprint-2	Clean the Dataset	SCRUM-22	Save The Model	1	High	Sai Kiran.K	10/07/2024	13/07/2024
Sprint-2	Application Building	SCRUM-23	Create HTML Files	1	Medium	Manas.Y	09/07/2024	11/07/2024
Sprint-2	Application Building	SCRUM-24	Build Python Code	2	High	CH.Rishi Sai	14/07/2024	16/07/2024
Sprint-2	Application Building	SCRUM-25	Run The APP	2	Medium	Sai Kiran.K	11/07/2024	14/07/2024



Early Prediction Of Chronic Kidney Disease

Software project

PLANNING

Timeline

Backlog

Board

Goals

Add view

DEVELOPMENT

Code

Project pages

Project settings

Projects / Early Prediction Of Chronic Kidney Disease

Timeline

Q Search timeline

BB MY SK

Status category

Epic

View settings

	JUN	JUL	AUG	SEP	OCT
Sprints		SCRUM ...			
SCRUM-1 Project Objectives					
SCRUM-2 Project Flow					
SCRUM-3 Prerequisites					
SCRUM-4 Prior Knowledge					
SCRUM-5 Collect Dataset					
SCRUM-7 Clean The Dataset					
SCRUM-13 Application Building					
Create Epic					

Today

Weeks

Months

Quarters

Quickstart

Bharadwaj1907/Early-Predicti

Meet - bwi-kodw-pmw

2 sprints - SCRUM board - A

Home Page - Select or create

KIDNEY - Jupyter Notebook

bharadwaj-boyina-19.atlassian.net/jira/software/projects/SCRUM/boards/1

Jira

Your work

Projects

Filters

Dashboards

Teams

Apps

Create

Upgrade

Search

6

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BB

Early Prediction Of Chr...  
Software project

PLANNING

- Timeline
- Backlog
- Board
- Goals
- Add view

DEVELOPMENT

- Code

Project pages

Project settings

Projects / Early Prediction Of Chronic Kidney Disease

All sprints

Search

BB SK MY

Epic

Sprint

GROUP BY: None

Import work

Insights

View settings

Complete sprint

TO DO

- Create issue

IN PROGRESS

DONE 18

- Replacing The Missing Values
  - CLEAN THE DATASET
  - SCRUM-15 SK
- Read the dataset
  - CLEAN THE DATASET
  - SCRUM-9
- Understanding Data Type And Summary Of Features
  - CLEAN THE DATASET
  - SCRUM-12 BB
- Dataset
  - COLLECT DATASET
  - SCRUM-6 BB
- Understanding Data Type And Summary Of Features
  - CLEAN THE DATASET
  - SCRUM-10 SK
- Understanding Data Type And Summary Of Features
  - CLEAN THE DATASET
  - SCRUM-11 MY

Quickstart