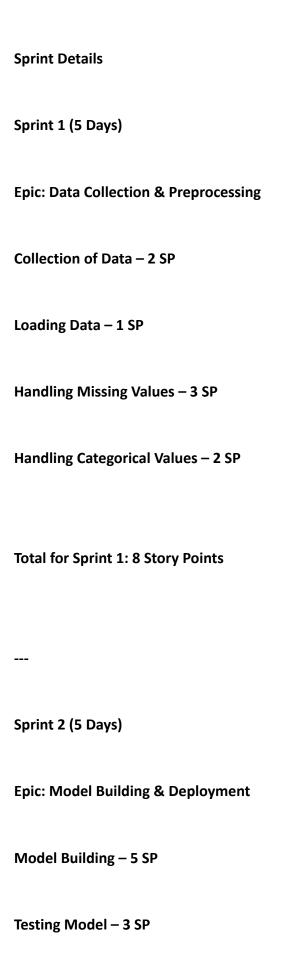
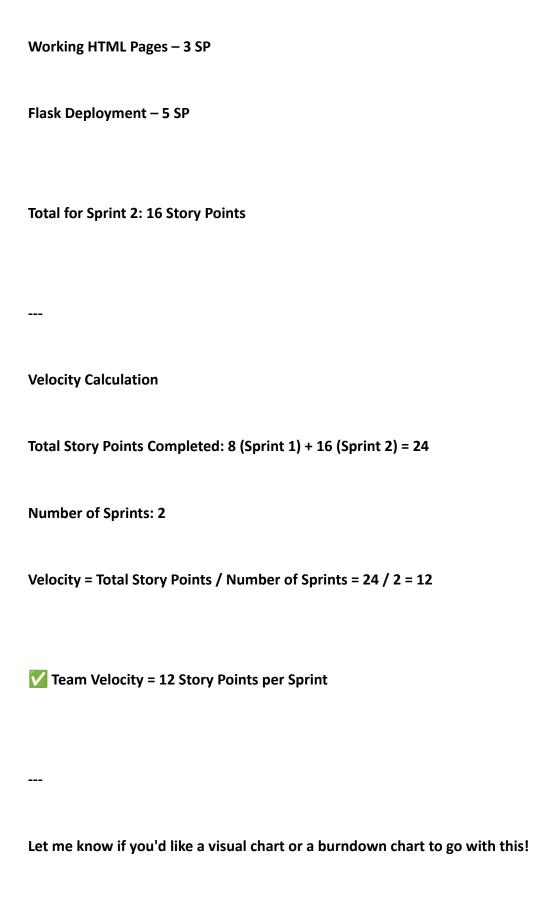
Sprint
Agile Terminology Overview
Sprint: A fixed period (e.g., 5 days) during which a team works to complete a defined set of
tasks.
Epic: A large task or project too big to complete in a single sprint. It is broken down into smaller Stories.
Story: A smaller, manageable task that contributes to completing an Epic.
Story Point: A unit (typically using the Fibonacci sequence: 1, 2, 3, 5, 8, etc.) to estimate
the effort required to complete a story.
Story Point Examples:
Von Foor 1
Very Easy: 1
Easy: 2
Lusy. 2
Moderate: 3
Difficult: 5+





An **Epic** is a **big task or project** that is too large to complete in one sprint. It is broken down into **smaller tasks (stories)** that can be completed over multiple sprints.

A **Story** is a small task. It is part of an **Epic**.

A **Story Point** is a number that represents how much effort a story takes to complete. (usually in form of Fibonacci series)

- 1- Very Easy task
- 2- Easy task
- **3** Moderate task
- 5- Difficult task

## Sprint 1: (5 Days)

**Data Collection** 

Collection of Data 2

Loading Data 1

**Data Preprocessing** 

Handling Missing Values 3

Handling Categorical values 2

## Sprint 2 (5 Days)

**Model Building** 

Model Building 5

Testing Model 3

## Deployment

Working HTML Pages 3

Flask deployment 5

## **Total Story Points**

Sprint 1 = 8

Sprint 2 = 16

Velocity= Total Story Points Completed/ Number of Sprints

Total story Points= 16+8 =24

No of Sprints= 2

**Velocity** = (16+8)/2= 24/2

12 (Story Points per Sprint)

Your team's velocity is 12 Story Points per Sprint.