

## Agile Sprint Planning – HouseHunt Project

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### 🏁 Sprint 1: 5 Days

Epic: Data Preparation

Story	Description	Story Points
<b>Story 1</b>	Collection of Data	2
<b>Story 2</b>	Loading Data	1
<b>Story 3</b>	Handling Missing Values	3
<b>Story 4</b>	Handling Categorical Values	2

 **Total Story Points – Sprint 1: 8**

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### 🏁 Sprint 2: 5 Days

Epic: Model & Deployment

Story	Description	Story Points
<b>Story 1</b>	Model Building	5
<b>Story 2</b>	Testing Model	3
<b>Story 3</b>	Working HTML Pages (UI)	3
<b>Story 4</b>	Flask Deployment	5

 **Total Story Points – Sprint 2: 16**

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### Sprint Summary

Sprint Duration Story Points

**Sprint 1** 5 Days 8

**Sprint 2** 5 Days 16

 **Total Story Points = 8 + 16 = 24**

 **Number of Sprints = 2**

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⚡ Team Velocity

💡 Velocity = Total Story Points / Number of Sprints

Velocity = 24 / 2 = 12 story points per sprint