Initial Project Planning Report

|  |  |
| --- | --- |
| Date | 14th July 2024 |
| Team ID | 739918 |
| Project Name | Food Demand Forecasting For Food Delivery Company |
| Maximum Marks | 4 Marks |

# Product Backlog, Sprint Schedule, and Estimation

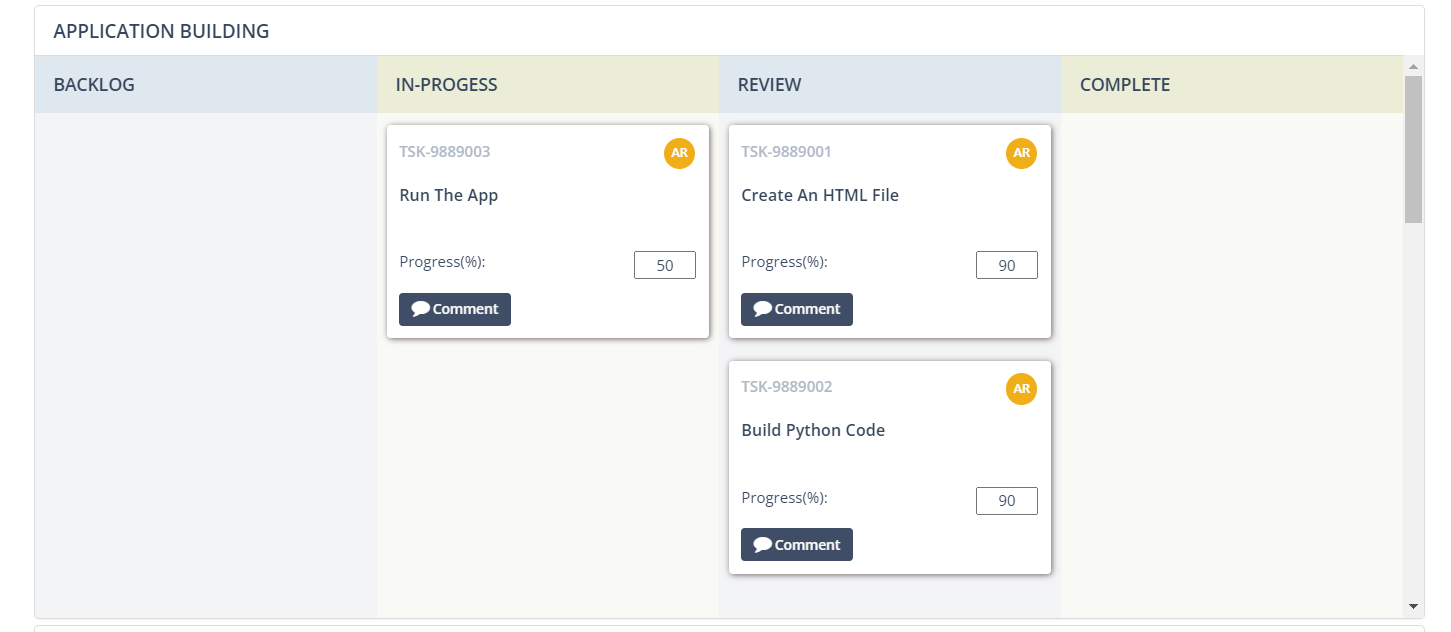
Use the below template to create a product backlog and sprint schedule

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Sprint** | **Functional**  **Requirement (Epic)** | **User Story**  **Number** | **User Story / Task** | **Priority** | **Team**  **Members** | **Sprint Start Date** | **Sprint End Date (Planned)** |
| Sprint-1 | Data Collection  and Preprocessing | SL-3 | Understanding & loading  data | Low | Bhanu prakash | 14-06-2024 | 15-06-2024 |
| Sprint-1 | Data Collection  and Preprocessing | SL-4 | Data cleaning | High | Bhanu prakash | 14-06-2024 | 15-06-2024 |
| Sprint-1 | Data Collection  and Preprocessing | SL-5 | EDA | Medium | sumanjali | 15-06-2024 | 16-06-2024 |
| Sprint-4 | Project Report | SL-20 | Report | Medium | sumanjali | 5-07-2024 | 6-07-2024 |
| Sprint-2 | Model  Development | SL-8 | Training the model | Medium | Sai nandu | 18-06-2024 | 23-06-2024 |
| Sprint-2 | Model  Development | SL-9 | Evaluating the model | Medium | Sai nandu | 19-06-2024 | 23-06-2024 |
| Sprint-2 | Model tuning and testing | SL-13 | Model testing | High | Rohith | 23-06-2024 | 27-06-2024 |
| Sprint-2 | Model tuning and  testing | SL-14 | Model testing | Medium | Rohith | 23-06-2024 | 27-06-2024 |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Sprint** | **Functional**  **Requirement (Epic)** | **User Story**  **Number** | **User Story / Task** | **Priority** | **Team**  **Members** | **Sprint Start Date** | **Sprint End Date (Planned)** |
| Sprint-3 | Web integration  and Deployment | SL-16 | Building HTML  templates | Medium | Rohith | 29-06-2024 | 2-07-2024 |
| Sprint-3 | Web integration and Deployment | SL-17 | Local deployment | Medium | Rohith | 2-07-2024 | 4-07-2024 |

# Screenshot:

# 

****

