Section A:

1. Introduction about Green Groceries Online platform:
2. Drawbacks of traditional Software Development Method
3. Agile Framework Method and its Overview (RAD, Prototyping, JAD, Fidelity workshops, Time boxing)
4. Systematic Workflow of Online platform done with agile method (Architecture diagram about GG online Platform, sprint flow method, structure of the Development team and their roles, Module wise DFD summary)
5. Merits of Using Agile

Explanation DSDM

Section B:

High level Requirements Analysis Using MoSCoW Rules

B1: Base line Requirements Review

B1.1:Given Requirement Analysis using MoSCoW Rules

|  |  |  |  |
| --- | --- | --- | --- |
| Id | Requirements Details | MoSCoW rule Applied | Reasons |
|  |  |  |  |

B1.2: Updated high load functional requirements

|  |  |  |
| --- | --- | --- |
| Id | High level functional requirements | Justifications / Recommendations |
|  |  |  |

B2: Timebox Rules for the updated High level Requirements

B2.1: Prioritization list of requirements

|  |  |  |  |
| --- | --- | --- | --- |
| Id | Updated high level requirements | Prioritization level  High/ Moderate /Low | Time Scale |
|  |  |  |  |

B2.2: Explanation about prioritizing the requirements and the decisions taken