|  | **Expense Management System like Splitwise**  **Group No. 59** |
| --- | --- |
| Weekly Status Report  Date of submission: 01 April 2022  Mode: Team wise  Version : 2.0 | | |

| Summary of work done during week |
| --- |
|  |

| **Member name** | **Work done during Week** |
| --- | --- |
| Devesh Modi (201901173) | Think on expanding the scope of the project. Start learning relevant technologies. Designing a solution for DFD. |
| Khalsa Ravindersingh (201901179) | Read some more background materials like trying already such available systems and know about its limitations. |
| Hastin Dave (201901225) | Start learning relevant technologies. Estimate the time required and time spent. Designing a solution for DFD. |
| Srushti Menpara (201901307) | Research on the features. Worked on deciding hardware, software requirements.Designing a solution for DFD. |
| Devyanish Koul (201901444) | Worked on documentation. Requirement elicitation. Proof reading. |
| Dhaval Vaidya (201901462) | Made the data flow diagram in PowerDesigner software. Start learning relevant technologies. |

| Time spent in the project during the week |
| --- |
|  |

| **Member name** | **Time spent in project (Hours)** |
| --- | --- |
| Devesh Modi (201901173) | 4 |
| Khalsa Ravindersingh (201901179) | 2 |
| Hastin Dave (201901225) | 3 |
| Srushti Menpara (201901307) | 4 |
| Devyanish Koul (201901444) | 2 |
| Dhaval Vaidya (201901462) | 2 |

| | Plan for next week | | --- | |  |  | **Member name** | **Plan for next Week** | | --- | --- | | Devesh Modi (201901173) | Learning relevant technologies. Designing a solution. Documentation. | | Khalsa Ravinder Singh (201901179) | Learning relevant technologies. Read some more background materials like trying already such available systems and know about its limitations. | | Hastin Dave (201901225) | Learning relevant technologies. Estimate the time required and time spent. | | Srushti Menpara (201901307) | Learning relevant technologies. Designing a solution. Understanding and documenting the requirements. | | Devyanish koul (201901444) | Learning relevant technologies. Designing a solution. | | Dhaval Vaidya (201901462) | Learning relevant technologies. Formulate more solid standards and conventions that are to be followed. Start learning relevant technologies. |  | Total time spent till now | | --- | |  |   44 Hours   | Estimated total remaining time | | --- | |  |   60 (Approx.) Hours Status with respect to project management report |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| As-per-plan |
| Problem faced related to the project |
|  |

* We face difficulty choosing technology stack which would be better for implementation of our software.
* We face difficulty on the terms which are yet to be introduced.