**HOMEWORK – 1**

PROJECT MANAGEMENT

Instruction:

Find the meaning of each words in list below and explain it clearly to your friends during next session.

*The meaning must be link to Project Management*

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| Word | Meaning |
| Analysis | The prepared analysis in time did project that the points. |
| Budget | Make the budget divide the cost by did you do. |
| Milestones | Find key points in each task that was done. |
| Deadline | Setting in time you did clear each task. |
| Risks | The not good, use the dissatisfied, website not clear, it has an error code in the test. |
| Goals | The did time yet to already in you do. |
| Planning | Make a clear plan and divide your time. |
| Bug | The routine process to find and fix errors, the divide time to do. |
| Stand up meeting | They did a meeting in the already task. |
| Merge conflict | Collect all the problems in the conflicting group and have problems in the group. |
| Sprint Review | We are Reviewing the task that was done, Does it matter? |
| Mock up | We should add something new to the task. |
| Wireframe | We have **high fidelity, Responsibilities**, and **Respect the time**. |
| Sprint Retrospective | Teams come together to review achievements, identify areas for improvement and plan, and set goals for improved running ahead. |
| Sprint | Work done quickly will be completed before the deadline. |
| User story | We should know if the user likes it and if you are sure the user likes it. |
| Sub task | We have a sub-task and split big tack to small tack to do. |
| Epic | We need to know the task before our work begins. |
| Backlog | We know about tasks and what to do already in tasks. |
| Scrum master | A Scrum Master is a professional who leads a team using Agile project management through the course of a project |
| Agile | an approach based on delivering requirements iteratively and incrementally. |