*TeamName: AA* Status Memo A05

### List of team members and their contributions:

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| --- | --- | --- | --- |
| Member: | Contribution: | Evaluation of the contribution (1 – 5) | Responsiveness: (1 -5) |
| Robert K. | Brainstormed classes necessary for the program to work. Created UML Class diagrams. | 5 | 5 |
| Jake B. | Brainstormed classes necessary for the program to work. Created UML Class diagrams. | 5 | 5 |
| Lance W. | Brainstormed classes necessary for the program to work. Created UML Class diagrams. | 5 | 5 |
| Loren W. | Brainstormed classes necessary for the program to work. Created UML Class diagrams. | 5 | 5 |
| Sean B. | Brainstormed classes necessary for the program to work. Created UML Class diagrams. | 5 | 5 |
|  |  |  |  |

### Top 3 risks / symptoms / actions:

Risk: Symptom: Action:

1. The Android platform’s complexity is too much to handle | Lack of understanding of Android | A commitment to research Android before project starts.
2. Google Maps is more challenging to implement than expected | The Google Maps feature of the app is non-functional or incomplete |Extra effort needs to be put into researching how to implement Google Maps after understanding of Android has been gained.
3. Lack of interest in project | Brainstorming slows, work ethic lacks and focus in meetings is distant | As a whole we need to find ways to motivate each other and help get everyone involved.

### Critical / significant issues requiring management attention:

Group meeting went well and as whole we are still working cohesively.