**Project Proposal Form**

**Student Information**

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Student ID : 15017523

School : School of Infocomm

Diploma : Diploma in Mobile Software Development

**Company Information**

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| Company / Organisation Details: | Full Name : muvee Technologies  Company Address : 71 Ayer Rajah Crescent #06-23 Singapore 139951 |

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| Contact Person Details: | Name : Gopalakrishna  Designation : Senior Developer  Email : gopal@muvee.com  Contact Number : 81802745 |

**Project Summary**

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| Proposed Project Title | Muvoid Manager |
| Project Objectives and  Benefits | This project aims to help a programming team to track the progress and targets of tasks. It reads documentations like Gantt Chart, UCD or UCS beforehand or at the start of a project and it will display all tasks, objectives or progress of team mates. |

1. **Introduction**

muvee Technologies specializes in video editing software and products since 2001. they have launched award winning products and also became the first to offer mobile video editing software for the worlds first videocamera phone, the Nokia 7610. In 2014, muvee launched Action Studio, the world’s first mobile video editing app for action cam users and followed up with ReAction, an app which specifically creates dramatic slomo video sequences for both iOS and Android.

muvee's technologies have shipped on over 750 million devices. Strategic partnerships with leading brands in PCs, mobile and imaging devices include Samsung, LG, HTC, Sony, Alcatel, Nikon, Nokia, HP, Dell and Olympus.

muvee’s automatic video editing solutions are delivered to handset OEMs, social networks and partners as an SDK or complete applications and various apps are available in Android and iOS app stores globally.

muvee also developed the Action Cam App for Sony's Action Cam series, available on both the iOS App Store and Google Playstore

1. **Current Process**

Today we have a few “programming departments”; mainly consist of the Android and Ios programming teams. I operate in the Android programming team and we work under the boss, who meets our potential customers. Within this team, we hold meetings once a week to discuss the progress or every team member or new objectives. They do have certain documentations prepared before they begin a project, because these projects can stretch up to 2yrs or more. However, I do not see these documents being used (as reference) during my internship term here.

I notice that the Android and Ios team only track their progress via 2 platforms. One is a meeting(once a week for Android team and once a day for the ios team). Since we are all programmers anyways, we save our codes in a “cloud” server database. That gives a better sense of what the progress in coding entails. On top of that, the Android team also makes use of WeChat to discuss work related stuff, or code related issues.

1. **Opportunities for Improvement and Benefits**

Instead of having three different platforms to track the overall progress of a project, perhaps it better to refer to one platform with multiple modules to track everything.

1. **Proposed Solution**

However, I am proposing an application to help string all these progress tracking into one platform. It can read the documentations prepared prior to the project and It can display the data in a more presentable manner.

**Annex A: Presentation Slides**

