**Team Leader of team Zeon**

My name is Lecton Ramasila. The team leader for the team called Zeon. We have been assigned the Stream2Me project. Below are my details by which we can communicate.

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| **Cell Number** | 0729684826 |
| **Email Address** | lectonlm@gmail.com |
| **Student number** | 10637291 |

Other Members

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| Name | Bernhard |
| Surname | Müller |
| Student number | 11037157 |

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| Name | Zenadia |
| Surname | Groenewald |
| Student number | 12265676 |

**Detailed Project Timeline**

The project has to implement video and audio streaming as well create a virtual desktop for windows and android. Below is a tabulated estimation of how long and when we estimate the various segments shall be completed.

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| --- | --- |
| Module | Date |
| Video Streaming | 26 June |
| Microphone Streaming | 03 July |
| Windows Compatible | 06 July |
| Direct Compatible (Offline Server) | 15 July |
| Titling virtual screen | 30 July |
| Server Compatible | 02 August |
| Android Compatible | 12 August |
| Audio Stream Capturing | 22 August |
| Virtual Screen Editing | 30 August |
| Secure Connection | 03 September |
| Simple GUI | 13 September |
| User friendly | 15 September |

**Summary of first meeting (16/05/2014)**

We have scheduled weekly Friday meetings with our client for after the COS301 lecture on a Friday. That would be from 16h30 until everything has been discussed.

The location of the meeting will be determined on a weekly basis depending on what is most convenient for that week.

The clients are quite pleased with the approach we are taking, and have also expressed their desire to expend this project after the scope of the module as well as the extent to which they would like to take it.

This has given us a very vivid view of the clients need and has helped us understand their requirements in far greater detail.

Invitation to meeting.

May you please attend our meeting with our clients on the last Friday of every month, starting with this Friday at 16:30 on the 23/05/2014.

**Technology / Framework**

Programming Language: Java SE and  Android SDK

Platform: Windows and Android operating systems

Architecture: Any architecture that can run and support either the Java Virtual Machine or the Android SDK.