Yanomamo Interactive DVD/online Project
Client Interaction Report

Dated: 16th Sept. 2013
Team 6 Members present: Reetika Rastogi, Rohit Mani, Shruti Sannabhadt, Sanjay Kutty, Tushar Saxena, Cristina Cano
Client members present: Dr. Gary Seaman

Brief Overview of the current system:

- The project is an interactive educational software, called Yanomamo Interactive, that gives an insight into the lives of the Yanomamo tribe of Venezuela and Brazil.
- This application was built in the 1990s for classroom education and reference purposes and used to run on the old Windows and classic Mac machines.
- The software is currently built on a CD-ROM.
- The software allows the user to watch the video and simultaneously browse through the various options provided to him, such as, pictures of tribe members, genealogy, etc.
- The software also allows the user the options of browsing through different literature on the tribe and also allows the user to look at photos, graphs, and maps, each with a different subject line.
- The user can also click on the bold text at any time, and that particular tribe member will be pointed out on the video screen.
- The video does not have full screen functionality.

Questions asked:

From Team members:
- What was the primary use of this software?
- What is the platform on which the software will run?
- Do you have options of skipping ahead to a particular portion of video?
- Is there a concurrent flow between the video and information text?
- How is pointing at a particular tribe member achieved in the video?
- Is the source code available for the current software?
- Are there any documentation available which could contain the technical information about the software?
- Are there any asset files available, e.g. document files, images, maps, that can be used for development?

From Client:
- What additional modifications or enhancements could be added to the scope of new system?
- How is the team planning on running this software?
Current Infrastructure:

- The client only has the CD-ROM along with the user manual.
- The client also possesses an old Mac machine which is capable of running the software.
- The video file is available and is being rendered at the client's side for better quality.
- The CD-ROM was unable to run on a virtually setup Windows OS Environment, on Team's machine.
- The client is unaware if the previous source code is available or not. Client will check and confirm.
- The client is also unaware of any documentation that may have been used for the development of current system. Client will check and confirm.
- The client is also unaware of any assets available for the system, e.g. document files, images, maps, that can be used for development.

Artifacts:

<table>
<thead>
<tr>
<th>Artifact</th>
<th>Description</th>
<th>Requested/Shown/Received</th>
<th>Planned Delivery Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application Software</td>
<td>Software in the form of a CD-ROM.</td>
<td>Received</td>
<td>N/A</td>
</tr>
<tr>
<td>User Manual</td>
<td>User manual for operating the software.</td>
<td>Received</td>
<td>N/A</td>
</tr>
<tr>
<td>Old Mac System</td>
<td>Mac system with classic Mac OS</td>
<td>Shown and available to Team</td>
<td>N/A</td>
</tr>
<tr>
<td>Source Code</td>
<td>Source code for existing software.</td>
<td>Requested</td>
<td>9/23/2013</td>
</tr>
<tr>
<td>Project Documentation</td>
<td>Documentation related to the development of the current project.</td>
<td>Requested</td>
<td>9/23/2013</td>
</tr>
<tr>
<td>Project Assets</td>
<td>Documentation for the text information, sets of images, maps, graphs and a document with description and mapping of the same.</td>
<td>Requested</td>
<td>9/23/2013</td>
</tr>
</tbody>
</table>
**Changes to project description:**

- The client only mentions in his description of desired system, that he wants the software to be supported by the latest OS.
- The client has not explicitly mentioned that he needs an overhaul of the software user interface (UI). It’s only mentioned that the video quality needs to be in High Definition (HD).
- The description should specify whether or not, any development work needs to be done to improve the UI of the software as well.