**Arrested Developers**

**Speech Buddy: Work Progress Update and Project Plan**

**William (N01046945), Sanjay (N01035282) and Kevin (N01051682)**

**Current Work Progress and Completion:**

Speech Buddy’s current progress consist mostly of its design and architecture, with little direct implementation of its features. We have built a skeleton of our application with its separate activities but have yet to implement its ability to process data and dynamically display I to the user from a database. We have laid down the frame work for the project and will now begin implementing its intended functions and capabilities.

We have a Ubuntu server, but are still in the works of creating a properly structured MySQL Database for our information to be stored in. We have created/selected some images to be used in our graphical user interface but have not completed everything related to graphics yet.

In reference to our Hardware production course, we are awaiting for our hardware components to be delivered so we can manufacture the physical aspect of speech buddy. In its place we will be entering dummy information into our database for testing purposes.

**Estimated Percentage Complete: 25%. This would be the number if everything goes exactly according to our Gantt chart and plan, though workloads during this time would vary.**

**Work Remaining:**

* Implementation of Operational Graphic User Interface
* Implementation of Logic and Controller
* Implementation of efficient database for storing user input
* Preparation for Class Demo
* Successful emulator Launch / Beta Working
* Implementation of Orientation/Tablet Support
* Final Debugging
* Preparation for Final Presentation

**PLEASE SEE GANTT CHART IN SAME FOLDER**