

PLUMID

A MIDI SOFTWARE INTERFACE FOR NEURAL DSP'S ARCHETYPE PLINI
DEVELOPED BY NATHAN JOSE

WEEKLY REPORT : INTEGRATION TESTING
NOVEMBER 3RD, 2019

APPLICATION DEVELOPMENT

- Fit logo into GUI window
- Setup display to receive console outputs.

EXECUTIVE SECTION

To: Prof. Patrick Shepherd

From: Nathan S. Jose

Subject: Plumid - Weekly Report : Integration testing

Date: November 3rd, 2019

- Accomplishments:
 - Setup GUI window with a small display for console outputs.
 - Successfully implemented GUI using Tkinter directly
 - Inserted application logo with Tkinter and successfully tested functionality of program.
- Challenges:
 - Program is not compiling or executing successfully on Mac platform for which it was originally designed.
- Time spent:
 - Time in class was spent implementing the console output display and trying to fix errors in code on the Mac platform that arise when trying to run the program.
- Goals:
 - The following week will be spent trying to fix the display error and also to try and wrap the scripts into an executable.