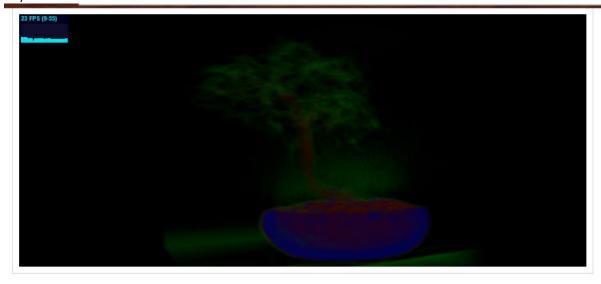
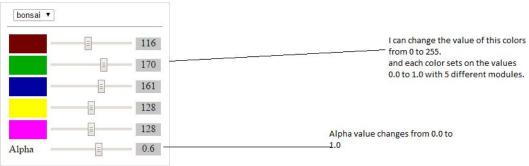


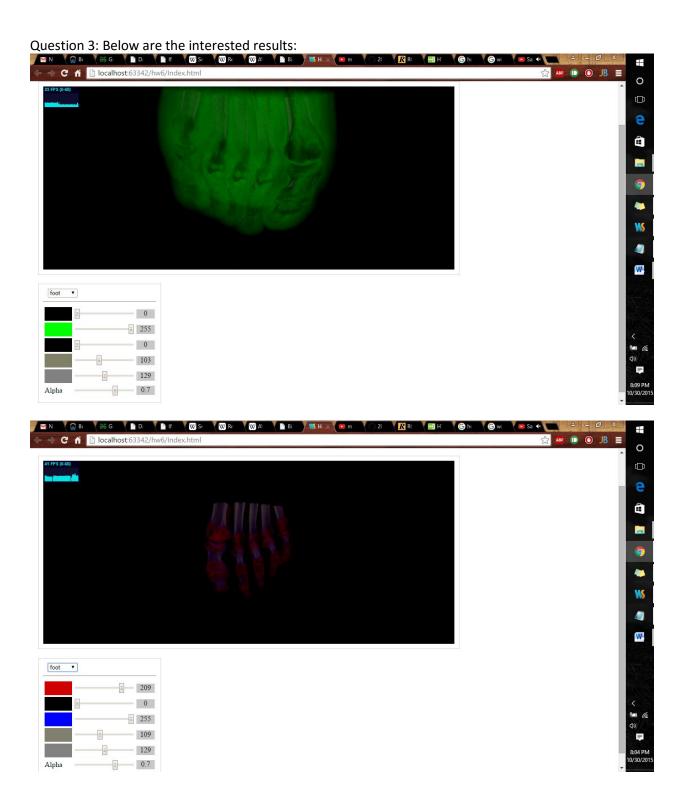
So the graph changes the values from the sext for the values will be converted into de five different dumbers which changes that the different dumbers which changes changed from oto! which which chan be changed further.

Aph 0 Treew Blue value on the traingle, corresponding 0 to 1. so the value choses Alpha Value it Variying from RGB values will send to the function. Correspondisty,

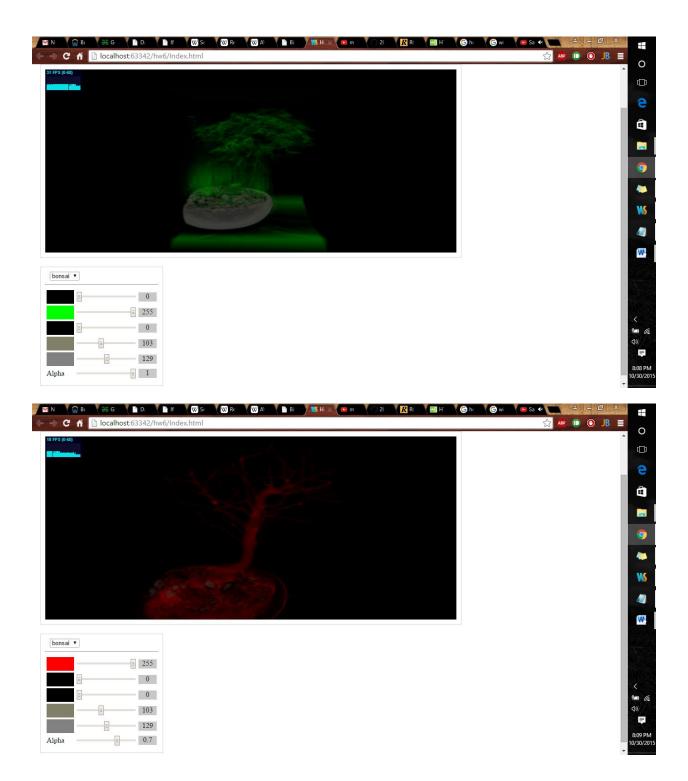




I planned to give users a option to choose which part of the region he likes to have the color. But it made little discrepancy in the values.



The above images shows the internal structures very clearly. When I am increasing the green I can see the exterior layers.





Pros:

Using this implementation

- 1. Can get granule level attributes clearly.
- 2.Can also view them in different views.
- 3.Can views the different densities in different colors by using noise reduction.

Cons:

- 1. It is not showing the overall attributes as it is mixing with noise.
- 2. Need better transfer function to view tiny details with more precision.