Week 1

BY
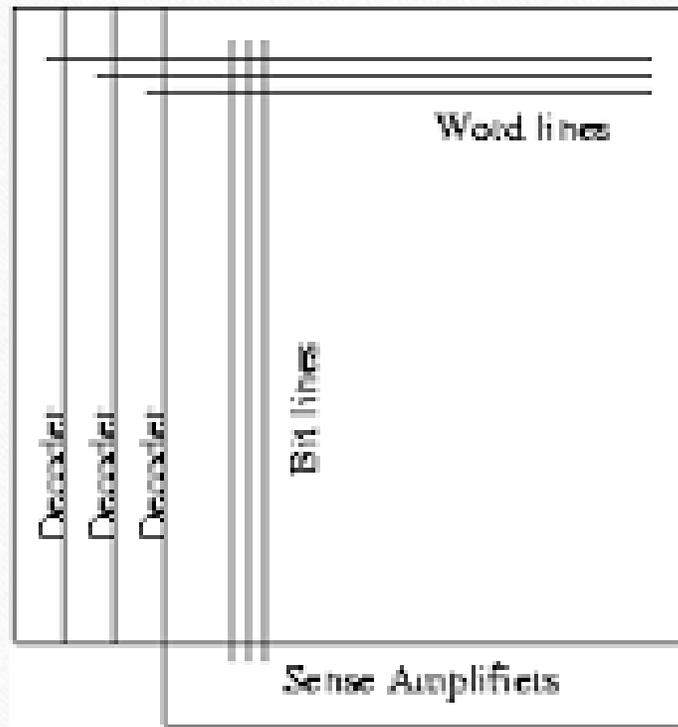
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High Voltage Coding

- I have located the lines of code that need to be manipulated to change the interface to a more user friendly one.

- I have also begun to change the code, but is yet to be tested or complied.

- Ill begin to test out the new codes this week and figure out the proper format I which I need to code the new interface.

Bit-Line/Word-line

- ➢ My professor suggested looking into Bit-line/Word-line architecture.
- ➢ Using an ardinuo or other like device, we can send signals down each line.
- ➢ This will activate the transistors on each line.
- ➢ The spot where the lines intersect is where the LED will be
- ➢ This will only be active when both type of lines transistors are on

This Week

- Test high voltage coding

- Finish research of Bit-line/Word-line

- Proto type Bit-line/Word-line

- Proto type C++ high voltage interface