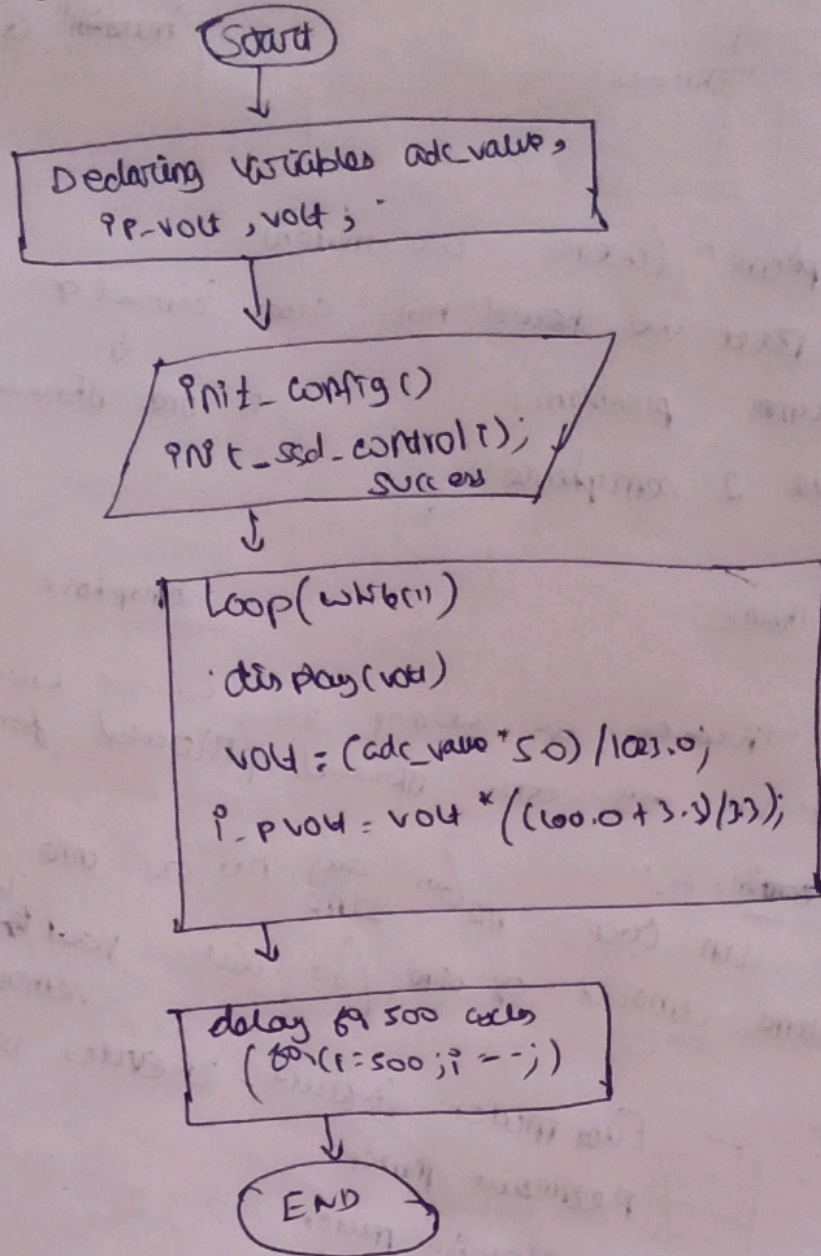


Measure 0 to 100 vdc using Microcontroller. (S.V.SURIYA)





- Step 1: Loading PIC18F4580 microcontroller
- Step 2: Select XC8 compiler
- Step 3: Create new file (source, header)
- Step 4: Including required header files
- Step 5: Initializing the variables
- Step 6: calling `init_config()` in main
- Step 7: `ssd_control()` inside `init_config()`, it will config the ssd ports.
- Step 8: Running an infinite while loop
- Step 9: calling display function
- Step 10: performing operations
- Step 11: Adding delay.