Keil software.

↳ Project → new → µVision

select device – SST89x516RD2

↓

new file → save lee11.c

↓

Source Group (right click)

↓

add existing file. (c wale select add)

↓

Target 1 (right click)

↓ option

output

create HEX file.

↓

Target → built target.
(right click)

Flash

↓

options (SST...)

↓

Device manager → Ports (COM3) → 9600 → comport.

↓

same

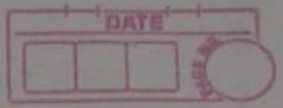
↓

Reset

Download User Code

... → Hex file select

(3) Pract. DAC waveform gen.



Debug → start / stop debug st

↓

Evalution OK.

logic analysis. (Red symbol)

setup ~~→ newline~~

↓ ↓

Kill all ~~kill all~~

↓

new line (P1)

close.

Debug → Run

Users / DYP / IMLABx Projects

1) ~~Open~~

1) Open MPLAB IDE
2) Open file > New Project
   > Microchip embedded > Stand alone Project
3) Next
4) Advance 8 bit MCU'S (Families)
   Device - PIC-18F4550
5) Simulator - XC8 (V1.30)
   Next
6) Give Project name
7) Click Set as main Project
8) Finish
9) Right click on source file
10) New
11) C source file
12) Give file name (Same)
13) Write code
14) Right click on Project file
15) Go to the Properties
16) XC8 linker
17) option → Additional option
18) Code offset - 800
19) Apply → OK
19) Right click on Project title
20) Clean & build
21) Minimize Screen

Pic loader - AN1310 (open app)
Go to Program
Setting
Select comport
Click flash Program memory
Reset button, break || Stop (Kit)
Open > hex file > dist > default > Production
write device (on software)