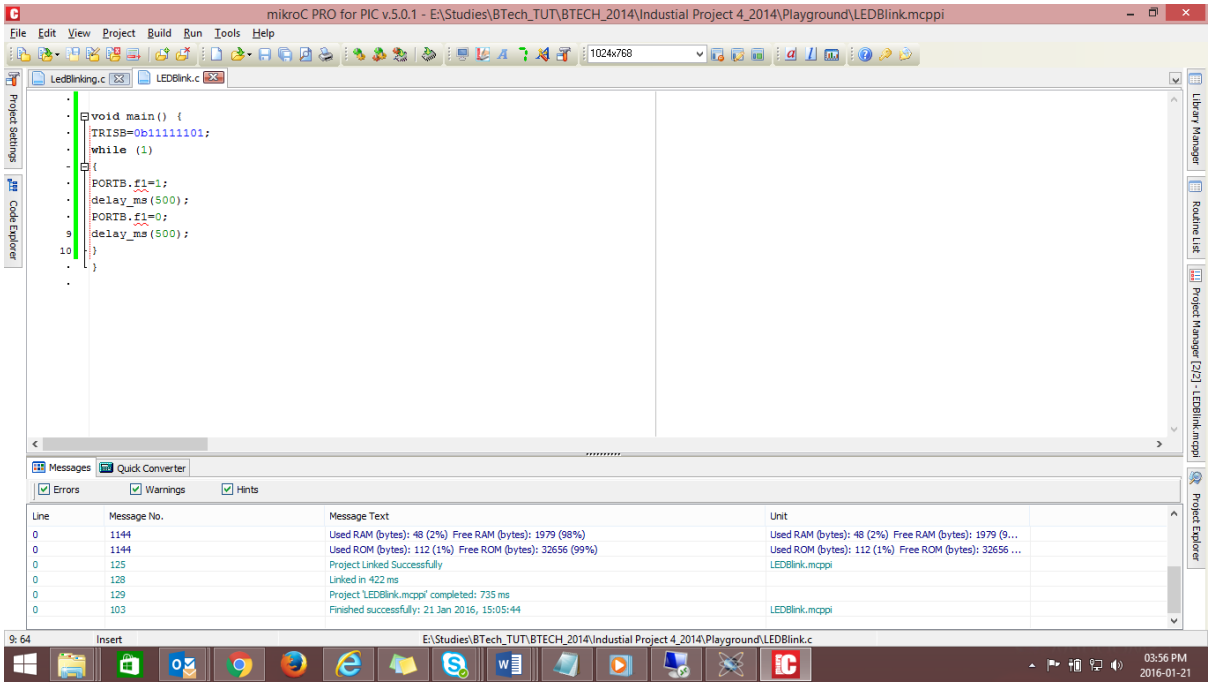
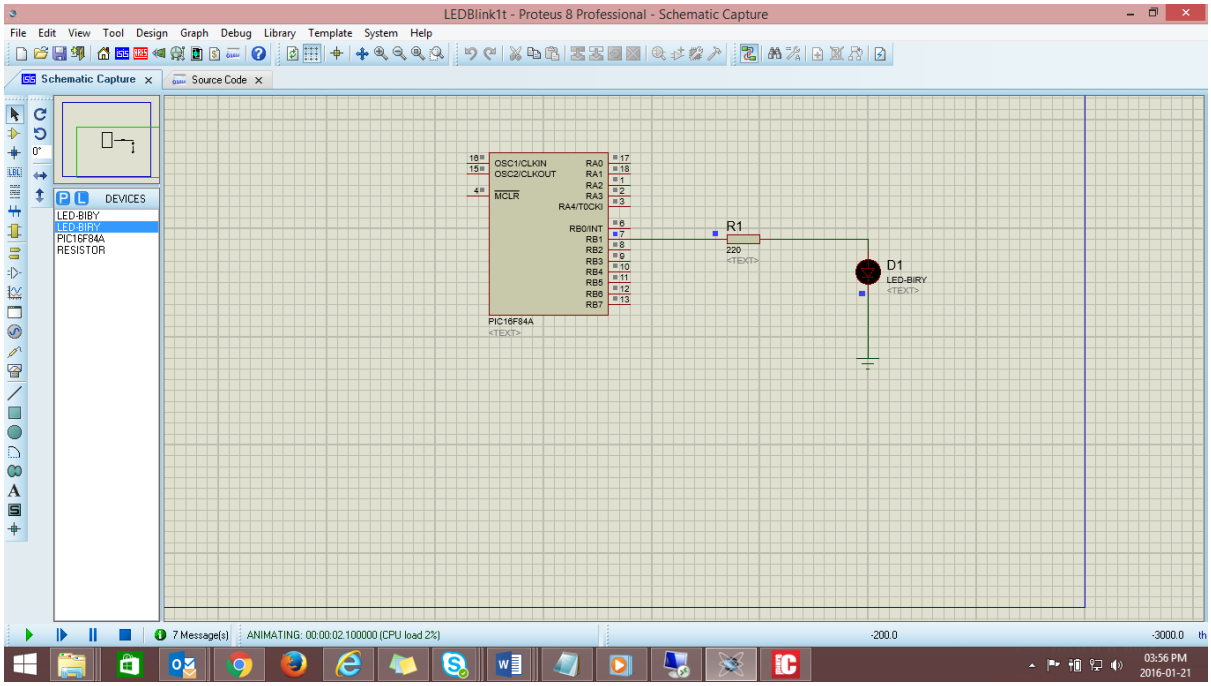

mikroC PRO for PIC v.5.0.1 - E:\Studies\BTech_TUT\BTECH_2014\Industrial Project 4_2014\Playground\LEDBlink.mcppi
File Edit View Project Build Run Tools Help
LedBlinking.c
LEDBlink.c
void main() {
TRISB=0b11111101;
while (1)
{
PORTB.f1=1;
delay_ms(500);
PORTB.f1=0;
delay_ms(500);
}
}
Messages
Quick Converter
Errors
Warnings
Hints
Line
Message No.
Message Text
Unit
0 1144 Used RAM (bytes): 48 (2%) Free RAM (bytes): 1979 (98%) Used RAM (bytes): 48 (2%) Free RAM (bytes): 1979 (9...
0 1144 Used ROM (bytes): 112 (1%) Free ROM (bytes): 32656 (99%) Used ROM (bytes): 112 (1%) Free ROM (bytes): 32656 ...
0 125 Project Linked Successfully LEDBlink.mcppi
0 128 Linked in 422 ms
0 129 Project 'LEDBlink.mcppi' completed: 735 ms
0 103 Finished successfully: 21 Jan 2016, 15:05:44 LEDBlink.mcppi
9: 64
Insert
E:\Studies\BTech_TUT\BTECH_2014\Industrial Project 4_2014\Playground\LEDBlink.c
03:56 PM
2016-01-21


LEDBlink1t - Proteus 8 Professional - Schematic Capture
File Edit View Tool Design Graph Debug Library Template System Help
Schematic Capture
Source Code
DEVICES
LED-BIBY
LED-BIRY
PIC16F84A
RESISTOR
OSC1/CLKIN
OSC2/CLKOUT
MCLR
RA0
RA1
RA2
RA3
RA4/T0CKI
RB0/INT
RB1
RB2
RB3
RB4
RB5
RB6
RB7
PIC16F84A
<TEXT>
R1
220
<TEXT>
D1
LED-BIRY
<TEXT>
7 Message(s)
ANIMATING: 00:00:02.100000 (CPU load 2%)
-200.0
-3000.0
03:56 PM
2016-01-21