

T = 28.0 deg. C, H = 95.0%
T = 29.0 deg. C, H = 95.0%
T = 25.0 deg. C, H = 95.0%
T = 25.0 deg. C, H = 91.0%
T = 25.0 deg. C, H = 84.0%
T = 25.0 deg. C, H = 79.0%
T = 25.0 deg. C, H = 76.0%
T = 25.0 deg. C, H = 73.0%
T = 25.0 deg. C, H = 70.0%
T = 25.0 deg. C, H = 67.0%
T = 25.0 deg. C, H = 63.0%
T = 25.0 deg. C, H = 60.0%
T = 25.0 deg. C, H = 57.0%
T = 25.0 deg. C, H = 54.0%
T = 25.0 deg. C, H = 52.0%

Autoscroll Show timestamp



```
DHT11_Example
  recursive pulse ),
}

/*
 * Main program loop.
 */
void loop()
{
    float temperature;
    float humidity;

    /* Measure temperature and hu
     true, then a measurement i
if( measure_environment( &temp
{
    Serial.print( "T = " );
    Serial.print( temperature, 1
    Serial.print( " deg. C, H =
    Serial.print( humidity, 1 );
    Serial.println( "%" );
}
```

bytes (14%) of program
use 251 bytes (12%)

16

STAR WARS

GATOR