```c
#include<stdio.h> // Standard I/O Routines Library
#include<unistd.h> // Unix Standard Library
#include<pthread.h> // POSIX Thread Creation Library

void *customThreadFunction()
{
        for(int i = 0; i < 15; i++)
        {
                printf("I am a Custom Thread Function Created By Programmer.\n");
                sleep(1);
        }
        return NULL;
}

int main()
{
        pthread_t thread; // Thread Descriptor
        int status; // Status Variable to store the Status of the thread.
        status = pthread_create(&thread, NULL, customThreadFunction, NULL);

        /* status = 0 ==> If thread is created Sucessfully.
           status = 1 ==> If thread is unable to create.
        */
        if(!status)
        {
                printf("Custom Created Successfully.\n");
        }
        else
        {
                printf("Unable to create the Custom Thread.\n");
                return 0;
        }

        // Main Function For loop
        for(int i = 0; i < 15; i++)
        {
                printf("I am the process thread created by compiler By default.\n");
                sleep(1);
        }
        return 0;
 }
```