

```
void *thread_function(void *arg) {
    int i;
    for ( i=0; i<10; i++ ) {
        printf("Thread says hi!, %d\n",i);
        sleep(1);
    }
    return NULL;
}

int main(void)
{
    pthread_t mythread;

    if( pthread_create(&mythread, NULL, thread_function, NULL) ) {}

    printf("Can you see my thread working?\n");

    if( pthread_join ( mythread, NULL ) ) {}

    exit(0);
}
```