

Pandoc and Markdown for Lolz

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September 19, 2013

Introduction

This is some code I stole from the interwebz. Lolz!

Tools used

1. Pandoc
2. LaTeX

- Bulleted
- list

Code

In Line Coding

code: `printf("\n Hello World!");`

CMD: `Run:ipconfig /all`

Block Quote

```
#include <pthread.h>
#include <stdio.h>
#include <stdlib.h>
#define NUM_THREADS 5

void *PrintHello(void *threadid)
{
    long tid;
    tid = (long)threadid;
    printf("Hello World! It's me, thread #%ld!\n", tid);
    pthread_exit(NULL);
}

int main(int argc, char *argv[])
{
```

```

pthread_t threads[NUM_THREADS];
int rc;
long t;
for(t=0;t<NUM_THREADS;t++){
    printf("In main: creating thread %ld\n", t);
    rc = pthread_create(&threads[t], NULL, PrintHello, (void *)t);
    if (rc){
        printf("ERROR; return code from pthread_create() is %d\n", rc);
        exit(-1);
    }
}

/* Last thing that main() should do */
pthread_exit(NULL);
}

```