```c
#include<stdio.h>

int main(int argc,char *argv[])
{
    FILE *fpSource,*fpDestination;
    char cCh;

    if(argc != 3)
    {
        printf("\nImproper arguments\n");
        return -1;
    }

    fpSource = fopen(argv[1],"r");
    if(NULL == fpSource)
    {
        printf("\nCant Open Source File\n");
        return -1;
    }

    fpDestination = fopen(argv[2],"w");
    if(NULL == fpDestination)
    {
        printf("\nCant Open destination File\n");
        fclose(fpSource);
        return -1;
    }

    while((cCh = fgetc(fpSource)) != EOF)
        fputc(cCh,fpDestination);

    fclose(fpSource);
    fclose(fpDestination);

    printf("\nCopied Successfully\n");

    return 0;
}
```