C program for interprocess communication between
reader process & writer process

writer process

```c
# include <stdio.h>
# include <fcntl.h>
# include <sys/stat.h>
# include <sys/types.h>
# include <unistd.h>
int main() {
    int fd;
    char buf[1024];
    char *myfifo = "/tmp/myfifo";
    mkfifo(myfifo, 0666);
    printf("Run Reader process to read the
        fifo file \n");
    fd = open(myfifo, O_WRONLY);
    write(fd, "Hi", sizeof("Hi"));
    close(fd);
    unlink(myfifo);
    remove
    return 0;
}
```

Reader process

```c
#include <fcntl.h>
#include <sys/stat.h>
#include <sys/types.h>
#include <unistd.h>
#include <stdio.h>
#define MAX_BUF 1024
int main() {
    int fd;
    char *myfifo = "/tmp/myfifo";
    char buf[MAX_BUF];
    fd = open(myfifo, O_RDONLY);
    read(fd, buf, MAX_BUF);
    printf("writer : %s \n", buf);
    close(fd);
    return 0;
}
```