```c
#include <unistd.h>
#include <sys/types.h>
#include <sys/stat.h>
#include <sys/ipc.h>
#include <fcntl.h>
#include <string.h>
#include "job.h"

/*
 * command syntax
 *        stat
 */
//提示信息函数
void usage()
{
    printf ("Usage: stat\n");
}

int main (int argc,char *argv[])
{
//作业调度命令结构,
    struct jobcmd statcmd;
    int fd;


    if (argc !=1)
    {
        usage();
        return 1;
    }

    statcmd.type = STAT;
    statcmd.defpri = 0;
    statcmd.owner = getuid();
    statcmd.argnum = 0;
    strcpy(statcmd.data, "\0");

    if ((fd = open(FIFO,O_WRONLY)) < 0 )
        error_sys("stat open fifo failed");

    if (write(fd,&statcmd,DATALEN) < 0)
        error_sys("stat write failed");

    close (fd);
```

```
    return 0;
}
```