//CLIENT PROGRAM

#include<stdio.h>

#include<string.h>

#include<stdlib.h>

#include<sys/types.h>

#include<sys/socket.h>

#include<netinet/in.h>

#include<unistd.h>

#define SERV\_PORT 6349

main(int argc,char \*\*argv)

{

char filename[80];

int sockfd;

struct sockaddr\_in servaddr;

sockfd=socket(AF\_INET,SOCK\_DGRAM,0);

bzero(&servaddr,sizeof(servaddr));

servaddr.sin\_family=AF\_INET;

servaddr.sin\_port=htons(SERV\_PORT);

inet\_pton(AF\_INET,argv[1],&servaddr.sin\_addr);

printf("enter the file name");

scanf("%s",filename);

sendto(sockfd,filename,strlen(filename),0,(struct sockaddr\*)&servaddr,sizeof(servaddr));

}