```c
//Command Interpreter
#include<stdio.h>
#include<conio.h>
#include<fcntl.h>

char path[10],name[10],path1[10];
int s1,ch,ch2,ch3;
FILE *fp;

int main()
{
 char ck;
 clrscr();
 while(1)
  {
   printf("\n MENU");
   printf("\n 1.Create Directory");
   printf("\n 2.Remove Directory");
   printf("\n 3.Exit");
   printf("\n Enter Your Choice :");
   scanf("%d",&ch2);
   switch(ch2)
    {
     case 1:
     printf("\n Enter the Directory Name:");
     scanf("%s",&path);
     s1=mkdir(path);
     if(s1==0)
      {
       printf("Directory is Created");
      }
     else
      {
       printf("Unable to create Directory");
      }
     getch();
     break;
     case 2:
     printf("\nEnter the Directory Name:");
     scanf("%s",&path1);
     printf("\n Do you want to remove %s Directory :",path1);
     printf("\n Y=Yes\t N=Not   :");
     scanf("%s",&ck);
     if(ck=='Y'||ck=='y')
      {
       s1=rmdir(path1);
       if(s1==0)
  {
   printf("\n Directory is Removed");
  }
      else
  {
   printf("\n Directory is not Available");
  }
      }
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      else
       {
        printf("\n Directory not Removed");
       }

      getch();
      break;
      case 3:
      exit(0);
      break;
      default:printf("\n Invalid Choice");
     }
   return(0);
  }
}
```