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LANJUTAN MODUL 8

dirlist.c
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```c
#include <stdio.h>
#include <dirent.h>
#include <stdlib.h>
int main(int argc, char*argv[]) {
    struct dirent *dptr;
    DIR *dname;

    if (argc != 2)
    {
        printf("Usage: ./a.out <dirname>\n");
        exit(-1);
    }
    if ((dname = opendir(argv[1])) == NULL)
    {
        perror(argv[1]);
        exit(-1);
    }
    while (dptr=readdir(dname)) {
        printf("%s\n", dptr->d_name);
    }

    closedir(dname);
}
```

C ▾   Tab Width: 8 ▾   Ln 4, Col 34   ▾   INS

```
dhinas@dhinas:~/Documents$ gcc dirlist.c
dhinas@dhinas:~/Documents$ ls
 a.out   dirlist.c  'Modul 9'   sadf.c    stat.c
dhinas@dhinas:~/Documents$ ./a.out
Usage: ./a.out <dirname>
dhinas@dhinas:~/Documents$ ./a.out /bin/ls ls
Usage: ./a.out <dirname>
dhinas@dhinas:~/Documents$ 
```