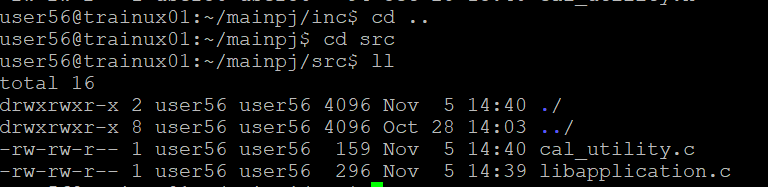
Library Module – Static Library

1. Create 3 files as below. Let cal\_utility.c, .h files be part of the library

· libapplication.c – will contain main() and will invoke functions in cal\_utility.c

· cal\_utility.c – will contain atleast 2 or more functions [ You may add definitions of the functions in this file ]



· cal\_utility.h – will contain the extern declarations/prototypes of the functions in cal\_utility.c

A screen shot of a black background

Description automatically generated

A screen shot of a computer

Description automatically generated

\*Here above I have converted the cal\_utility.c and libapplication.c into object file so that it get exceuted.

2. Refer the steps for static library based application and create a static library application using above set of files.

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3. Execute the application created in step #2

