## Library Module – Shared Library

1. **Create 3 files as below.**
   * **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**
2. **Refer the steps for shared library and create a shared library comprising of cal\_utility.c,.h files**
3. **Create an executable using shared library.**
4. **Execute the application created step 3.**

