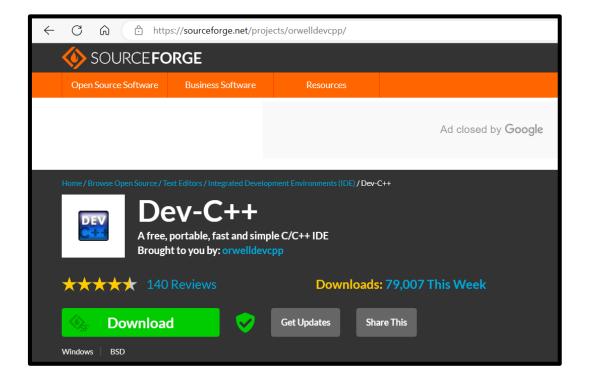
PRACTICAL NO 01

Install and explore the OpenGL =

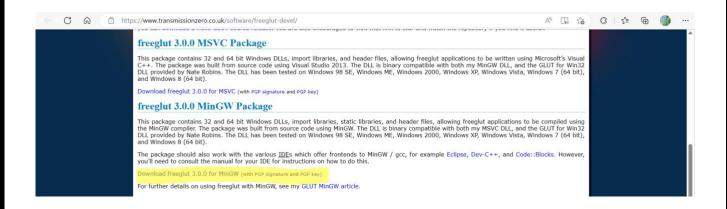
STEP 01-

INSALL DEV C++ APPLICATION AND INSATALL IT.



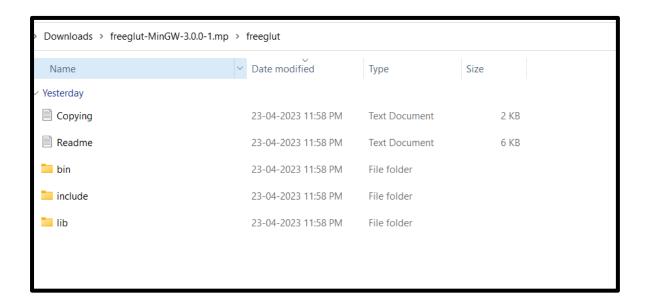
STEP 2 -

INSTALL OPENGL FREEGLUT3.0.0 FILE AND EXTRACT IT.

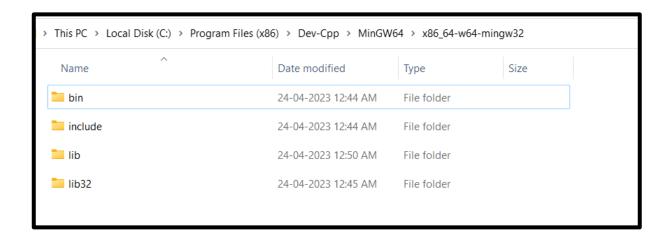


STEP 03-

OPEN FREE GLUT INSTALLED FILE DESTINTION -

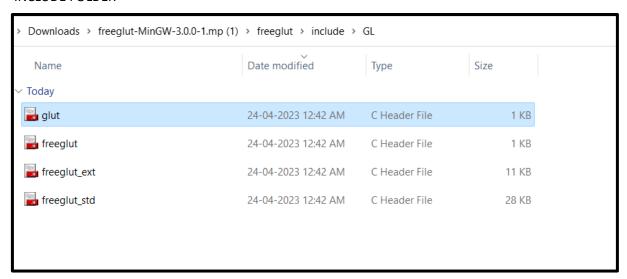


ALSO OPEN FOLLOWING PATH-



STEP 04-

IN freeglut OPEN INCLUDE FOLDER COPY ALL FILES AND PASTE IN ABOVE OPEN LOCATION IN INCLUDE FOLDER

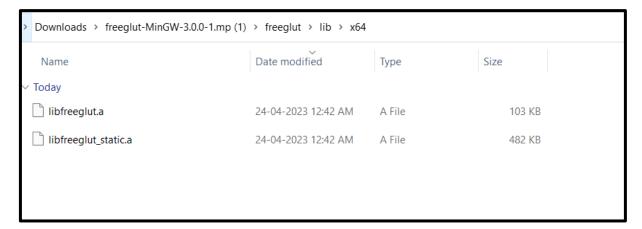


Copy above files and paste in following location

C:\Program Files (x86)\Dev-Cpp\MinGW64\x86_64-w64-mingw32\include

STEP 5-

IN freeglut OPEN LIB FOLDER COPY ALL FILES

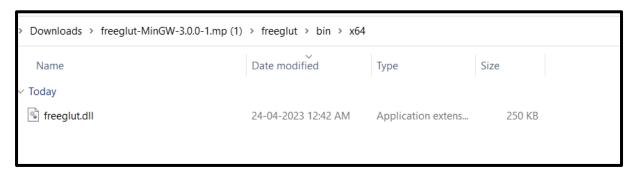


Copy above files and paste in following location

C:\Program Files (x86)\Dev-Cpp\MinGW64\x86_64-w64-mingw32\lib

STEP 6-

IN freeglut OPEN BIN > X64 FOLDER COPY ALL FILES



Copy above files and paste in following location

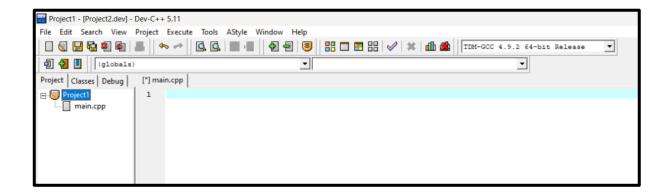
C:\Windows\System32

NOW INSTALLATION PROCESS IS COMPLETE

WE ARE READY TO RUN COMPUTER GRAPHICS PROGRAMS

STEP 7-

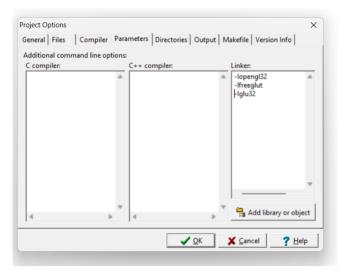
NOW OPEN DEV C++ AND CREATE NEW PROJECT

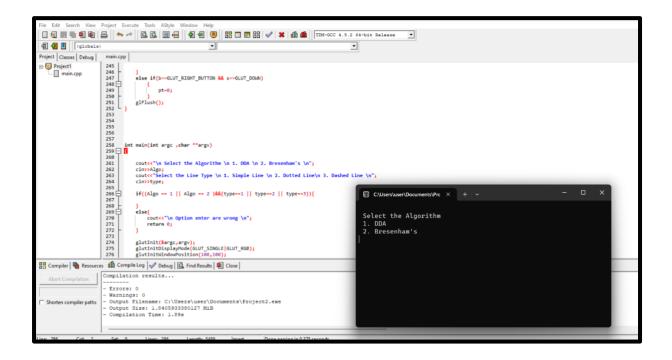


STEP 8-

OPEN PROJECT OPTION AND COPY FOLLOWING COMMANDS IN LINKER OPTION CLICK ON OK .

NOW YOU ARE READY TO WRITE PROGRAM AND RUN IT





HERE WE SUCCESSFULLY RUN THE PROGRAM