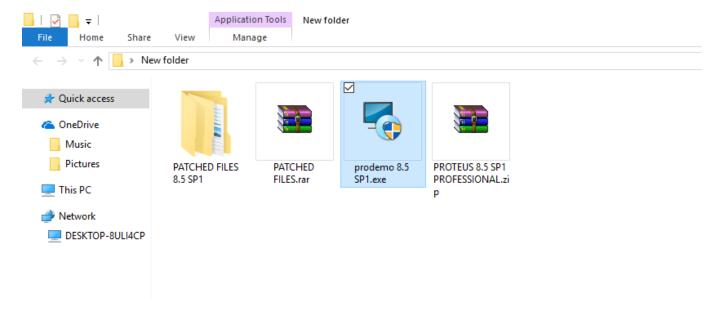
## PROTEUS INSTALLATION

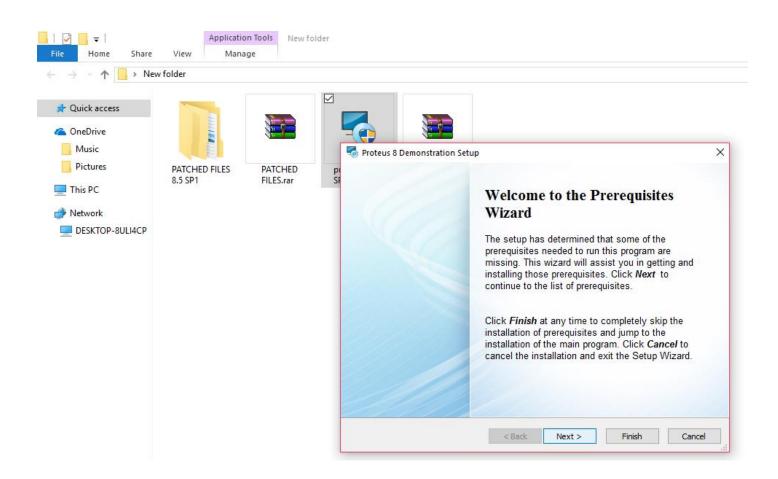
In embedded systems, trying things directly in physical world would be inconvenient, expensive, impractical or plain impossible.

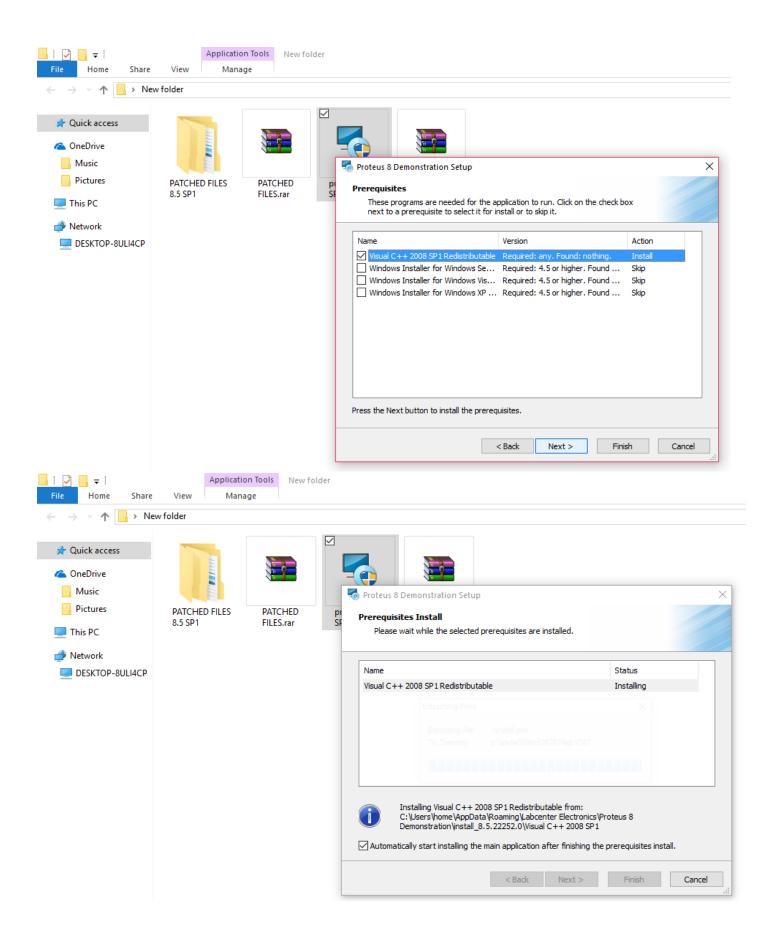
Often SIMULATION is the one that comes to rescue in such situations. It reduces the cost of experiments and makes it possible to work with systems that do not yet exist in physical form. Proteus is one such embedded design simulation software tool.

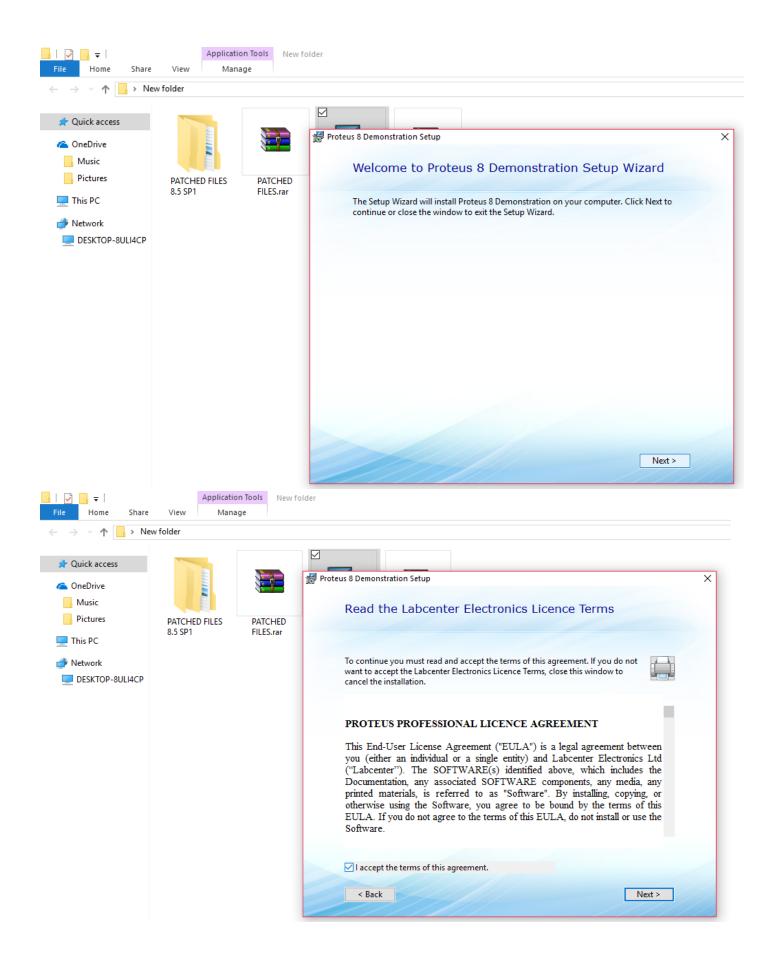
For installation of proteus on windows follow the below steps:

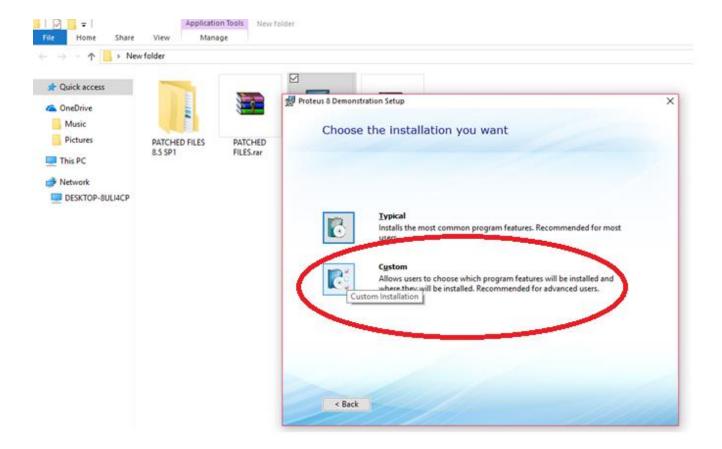
## 1)Double click on prodemo 8.5 SP1.exe



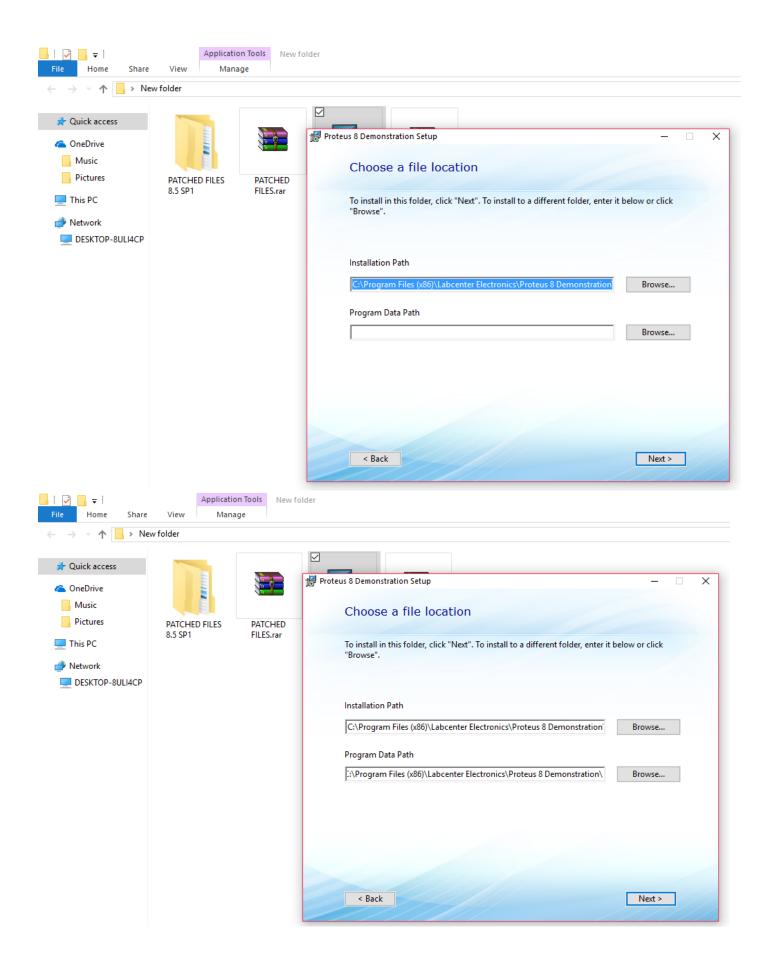


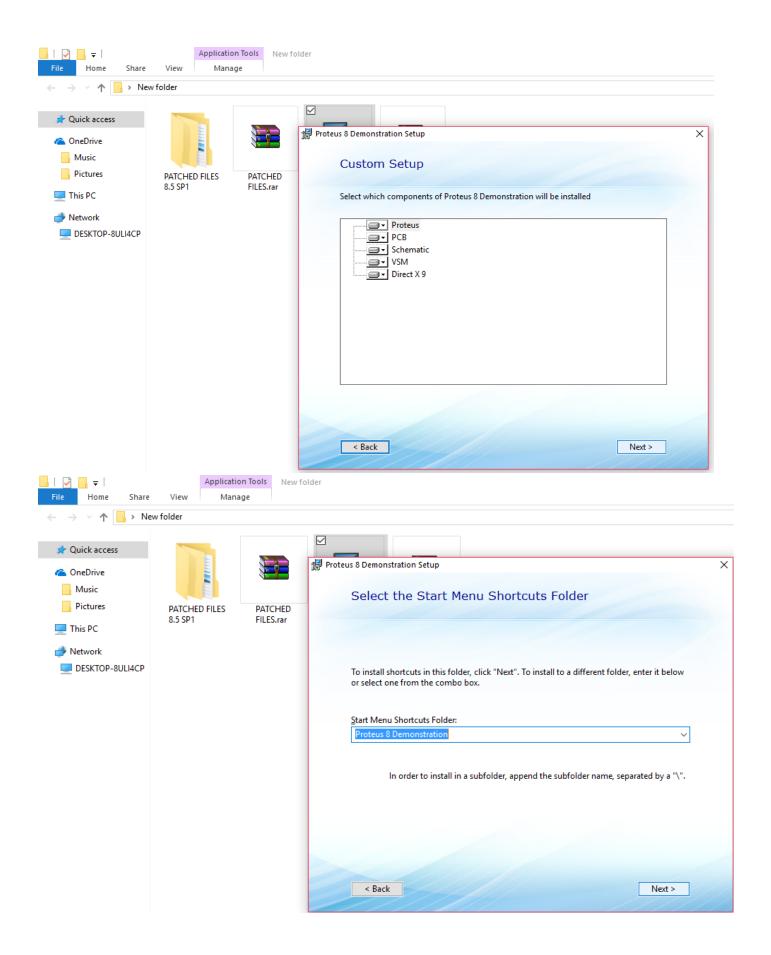


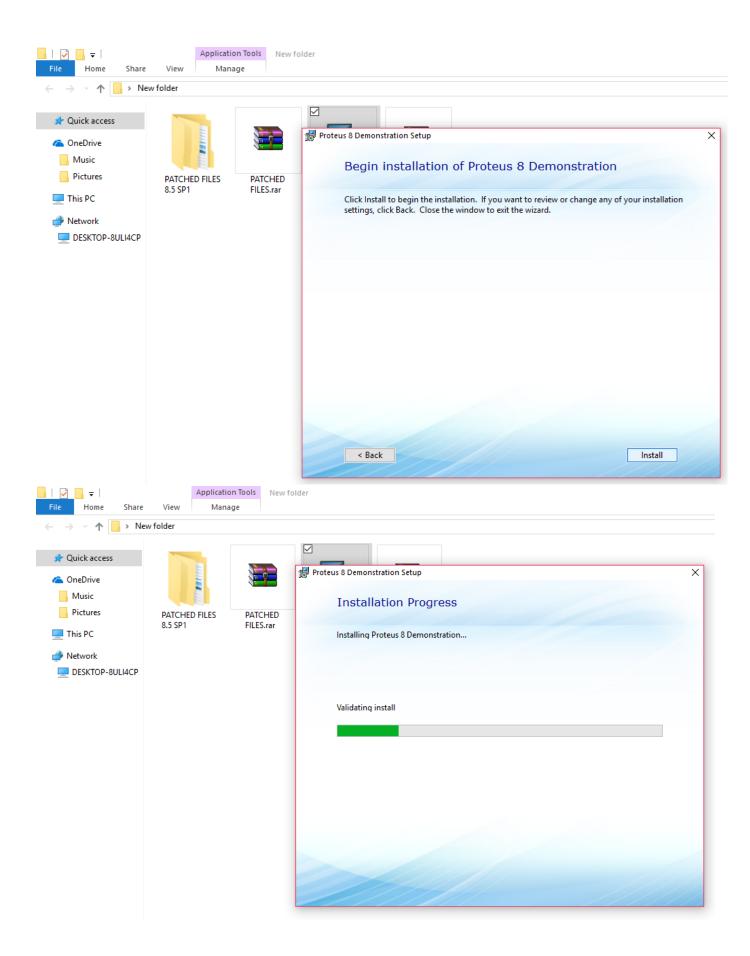


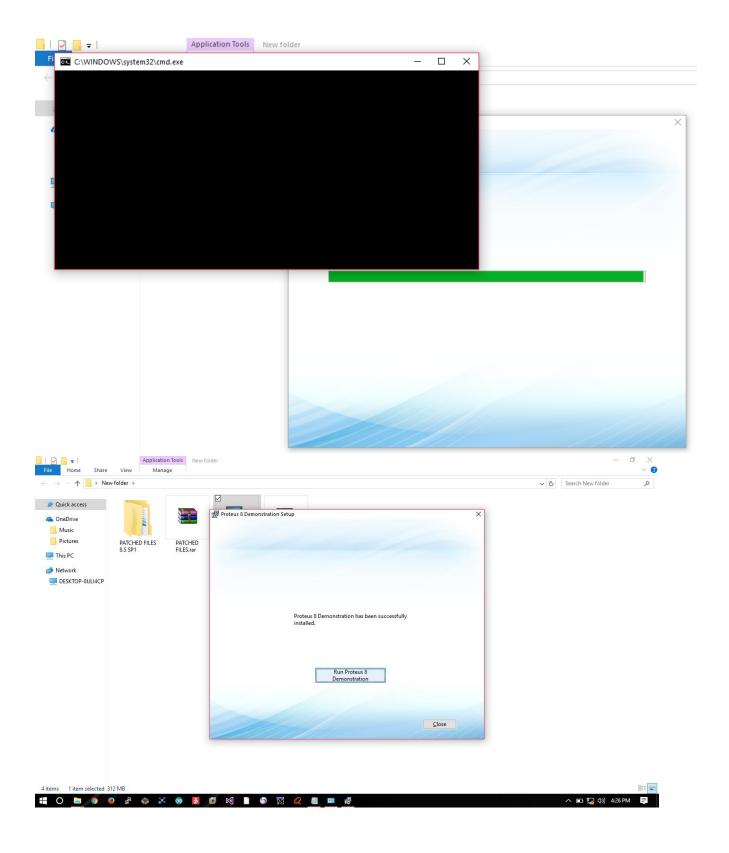


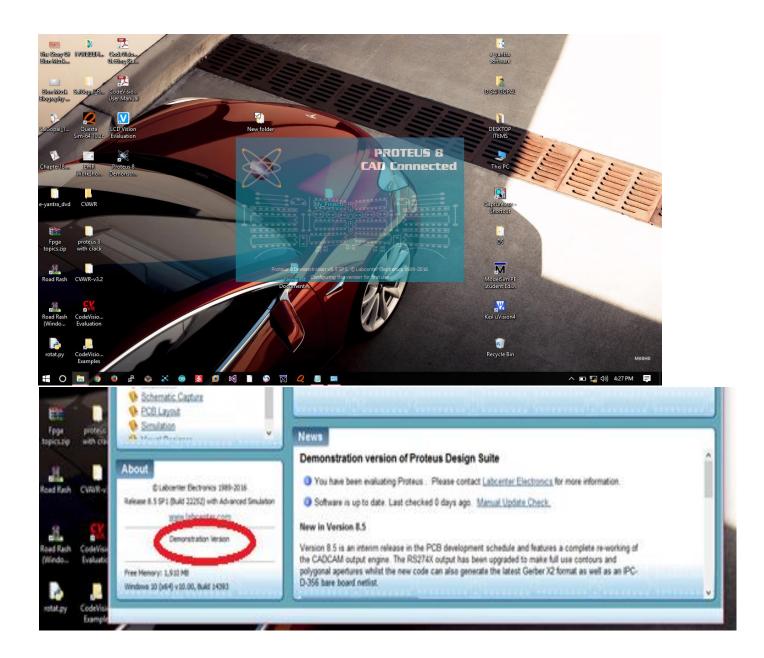
Copy Installation Path and Paste it in Program Data Path and click next,

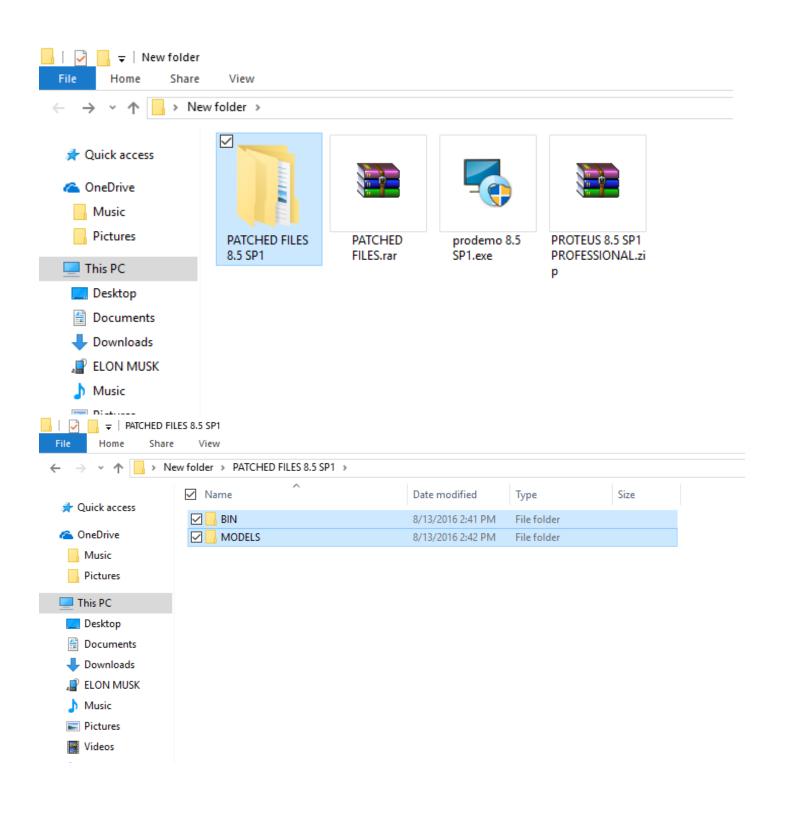


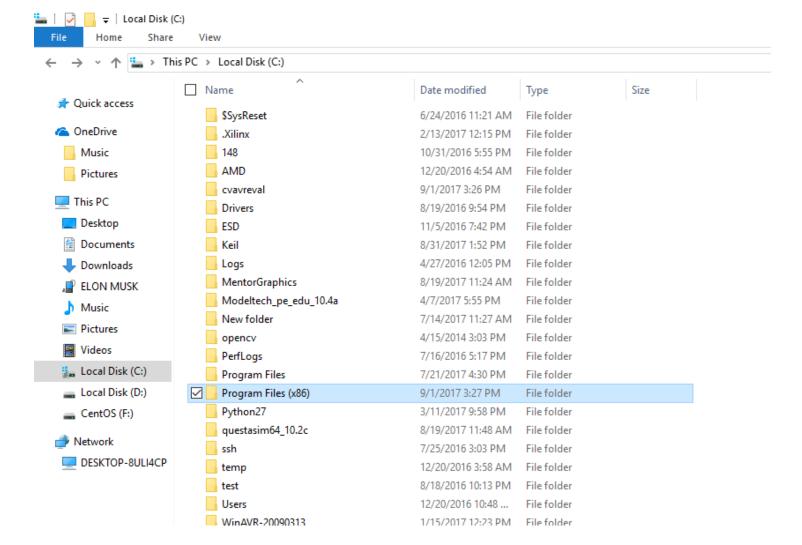


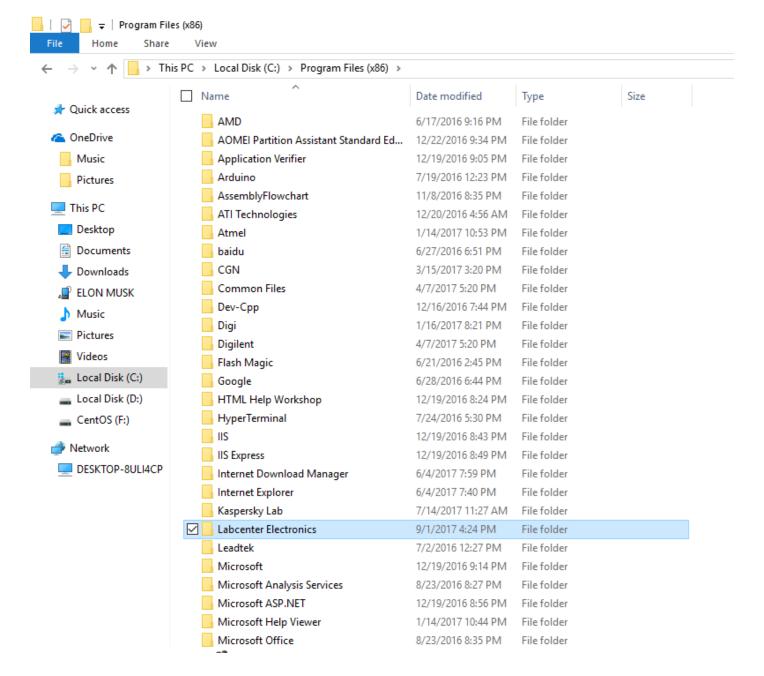


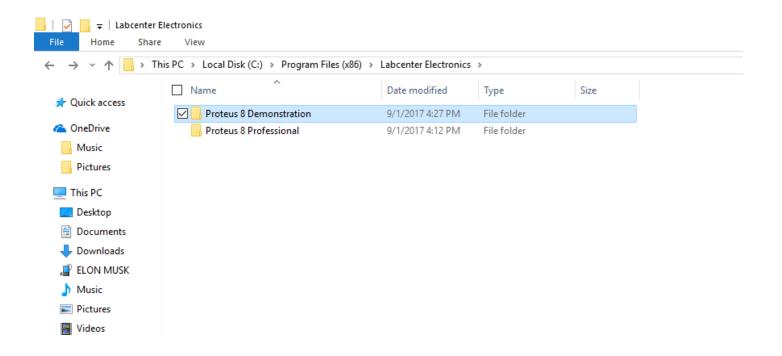


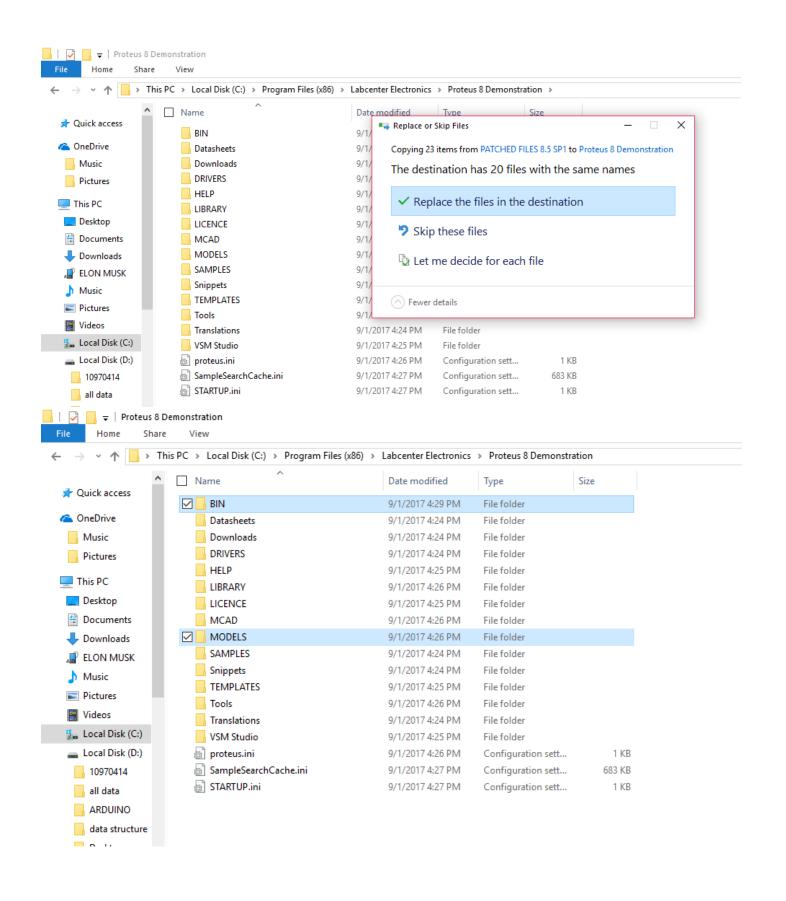


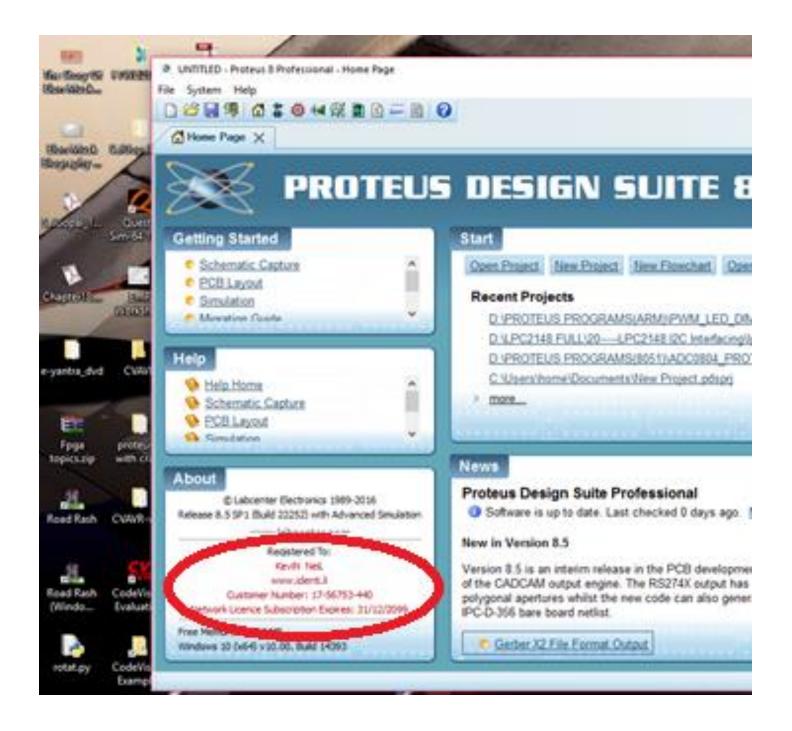






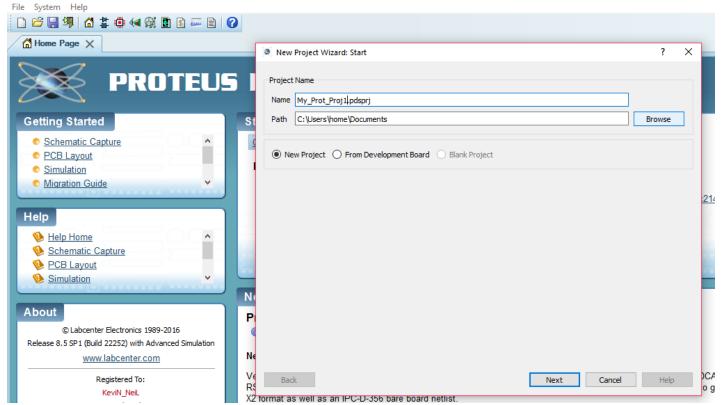






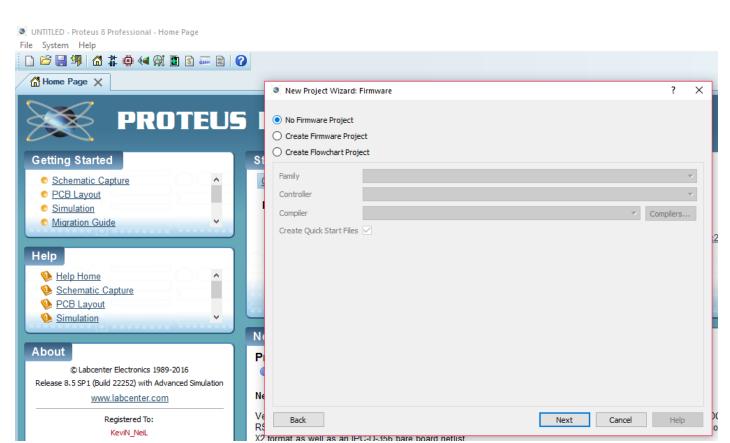
## Creating a new project:

💓 UNTITLED - Proteus 8 Professional - Home Page



X2 format as well as an IPC-D-356 bare board netlist.

KeviN\_NeiL



UNTITLED - Proteus 8 Professional - Home Page

