

CAD Lab

In this section we learned how to use many applications within the program “SolidWorks”. SolidWorks is another CAD program that can be used to create and 3 dimensional shape. Within the software I learned how to use tools such as extrude, sweep, revolve, fillet, and many others. In this class we were tasked with recreating shapes that were previously created on this software. After creating the shapes, you can create a 2D drawing of a 3 view for the shape created. From there you can dimension what you have created for others to be able to read, and use to recreate your creation.

