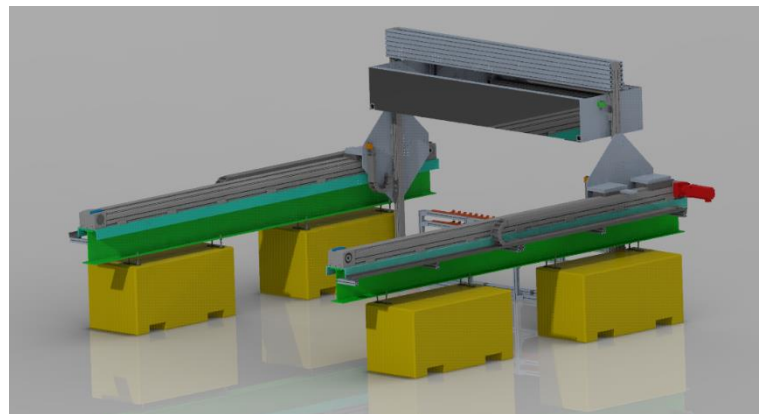
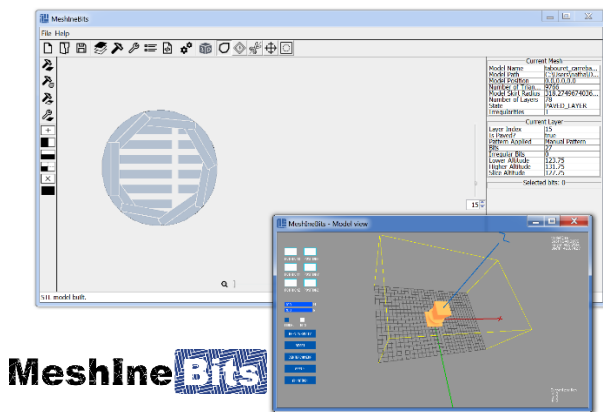




EUT+ students : board global Eut+ project by joining France BitSlicR tech project for a spring 2025 **paid** lab tech internship !



BiTSlicR is a giant bloc based 3D printer project using standards blocs, much like an evolved version of Minecraft in real world. We began that project a decade ago, and already 200 engineering students including EUT+ ones boarded for a semester with us. Bitslicer embeds numerous different techs like Java, soon html 5, IA, mechatronics, robotics, materials science, and so on. Our specific software named MeshIneBits, is hosted on [GitHub here](#) and we are now building actual printing machinery, including the factory that goes with it, in our "secret base" at Nogent, France, a very remote nice and rural typical French area. We will print cheap fast and big. Whatever is your tech spec or internship duration, you can board.

Also a "local" French student is expected to be part of the adventure!



Watch that's [project Video](#) then Switch to BiTSlicR internship !

Interested ? Contact now team manager laurent.daniel@utt.fr