

Bioprinter  
 Voron 0 based  
 Tool head changer  
 Multi tool design  
 Klipper based  
 Marlin sucks  
 Uv sterilization  
 Good quality motors  
 Make something useful  
 Print printer with another printer  
 Abs?  
 Probably use petg  
 Maybe abs if it is better quality and not to hard to print and wont give me cancer  
 I think it will be hard but rewarding  
 Where are we getting money to fund all of this  
 Grants???  
 Hopefully  
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I want to create a bioprinter that can are taken the ideas from past companies but making it better

The current bioprinting market is large but it has many disadvantages because the market is very centralized

There are many problems I've dealt with in a lab with standard extrusion based bioprinting, and with the experience that I have now I wish to make the bioprinting space better.

This project may create a bioprinter that is biased to the lab I was working with and may end up being specialized for the processes of that lab but I think that it will be an enjoyable process and go through a lot of hardship which will help us learn the engineering and medical processes designing and creating a machine.