



III Encontro Nacional APPFQ – Workshop Impressão 3D

Recursos para Impressão 3D

Repositórios de modelos 3D

Thingiverse:

<https://www.thingiverse.com/>

Scan the World:

<https://www.myminifactory.com/scantheworld/>

Sketchfab:

<https://sketchfab.com/feed>

Printables:

<https://www.printables.com/>

Modeladores 3D

Tinkercad:

<https://www.tinkercad.com/>

Sketchup Free:

app.sketchup.com/app?hl=en#

3D Generativo (IA)

Hunyuan (utilizar tradutor):

<https://3d.hunyuan.tencent.com/>

Meshy:
<https://www.meshy.ai/>

Luma AI Genie:
<https://lumalabs.ai/genie?view=create>

TRELLIS:
<https://huggingface.co/spaces?q=TRELLIS>

Printpal:
<https://printpal.io/text-to-cad>

Tripo:
<https://www.tripo3d.ai/app/home>

Preparação de STL

Netfabb:
<https://github.com/3dprintFIT/netfabb-basic-download/releases>

3D Builder
<https://apps.microsoft.com/detail/9wzdncrfj3t6?hl=en-US&gl=US>

Meshlab:
<https://www.meshlab.net/>

LuBan3D
<https://www.luban3d.com/>

Slicers

Cura (original):
<https://ultimaker.com/software/ultimaker-cura/>

Elegoo Cura (otimizado para as Neptune):
<https://www.elegoo.com/pages/download?srsItd=AfmBOorW0LxCnwtnSBVsO2e2ItaF0dFHPBM4qT17PROsLmWVUnHonyiV>

Creality Slicer:
<https://crealityslicer.com/>

Contactos:

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