

Metal 3D Printer

Our Metal 3D Printer helps SMEs, universities and handyman with small budget who want to create metal prototypes and produce small series of pieces by reducing manufacturing costs and increasing reactivity to innovation.

“Revolutionize metallic 3D printing”

TEAM MEMBERS

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1 Who are your clients?

- SMEs in technical fields
- Universities and vocational training centers
- People passionate about 3D printing and handyman

2 How do you make money?

- Sale of the machine
- Sale of the corresponding raw material
- Sale of 3D CAD library
- Machine maintenance

3 What gives you credibility?

We have already a functional prototype of our printing machine with printed metal parts.



Next steps

1. What are you going to do in next 6 months and competence needed:
 - Improve the prototype of our machine and the quality of printing
 - Deeper study of user needs
 - Patent filing
2. What kind of support that you are looking for:
 - Financial support
 - Technical support

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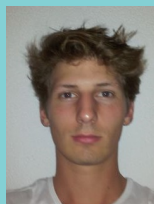


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