

Job/Internship++ Industrial Designer



This is what most lab equipment looks like. We don't want to make the same mistake.

Panorama Laboratories is working hard on building the smart lab of the future. We are redesigning what a lab is supposed to look like and feel like from the ground up.

We are in the process of receiving funding, and want to hit the ground running once we receive it. We are looking for a "startup minded" industrial designer that can help us develop efficient, user friendly and aesthetically pleasing lab tools. Is that you?

The Job:

From April 2019, we will be adjusting and completing our first product. The founding team has quite a lot of prototyping experience, but we need to go to the next level.

The following tasks have to be done in the next year:

- Create a practical and aesthetically pleasing enclosure.
- Determine a great user interaction workflow for calibration and installation
- Small scale production of o-series on our 3D printers
- Design of the charging stand
- Packaging design (we really want to stand out!)
- Prototyping of future products

We need someone who is:

- Creative in design
- Great at 3D-CAD modeling
- Self-sufficient in time management
- Experienced in rapid prototyping designs
- A native speaker in either English or Dutch



Demo prototype that needs improvement by you



The team with champagne after filing the first patent

Extra awesome would be:

- Someone with experience with electronics/circuitry prototyping/firmware.
- Someone with experience with mass production pipelines.
- A person, not a Ninja, Guru, Rockstar, Wizard, Happiness Officer or Jedi. We are a startup company and hope to supply you with a job, not a space opera experience.
- Someone proficient in speaking both English and Dutch.

We offer:

- Initially, a part time contract for 3 months (16h/w) at €12.50/h (after tax).
- Growth potential - Scale with the company to a full time, reasonably paying job in a year.
- A great working environment with your own (practically) prototyping space (which you'll have a say in how we set it up!).
- Vesting stock options at contract renewal.
- Flexibility - Some office time/prototype space time will be required, but several tasks can be done from home.

What we need for the application:

- Your portfolio.
- A motivation letter/video/poster/any other medium containing the answers to the following questions (short or long, whatever suits you):
 - What project that you have worked on makes you most proud? Why?
 - What do you expect from working at a startup company?
 - What would you like to learn from/with us?
 - What is your favorite extracurricular activity? Why?
- If you want to send it, your CV.

Contact:

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