

## **3D Printing Technician**

Voxel8 is pioneering the field of multi-material additive manufacturing. In the past, additive manufacturing has been limited by the types of materials that can be used to create objects, and most platforms have focused on the printing of single material parts for prototyping. Voxel8's ActiveLab® system enables the fabrication of functional parts using engineering grade reactive elastomers with zonally tunable material properties and high resolution color images. This cutting edge technology is currently being applied to fabricate functional athletic shoe uppers, apparel, and medical devices.

We are looking for passionate, truth-seeking individuals who are audacious in their vision of what can be accomplished by technology start-ups. We are driven by the desire to have an impact, and value the ability to "get it done" with a sense of urgency.

Job Title: 3D Printing Technician Location: Somerville, MA

## The Job:

- Become a master of running Voxel8 printing systems. Printing will occupy at least some part of most days
- Orchestrate testing, compile and analyze results
- Create demos and structures for customers and partners
- Materials testing and characterization
- Learn and use our design-to-print pipeline
- Aid in improvements to our equipment and processes

## **Desired Skills:**

- Experience with 3D printers
- Basic CAD skills
- Hardworking, and willing to grind through difficult and monotonous tasks
- Detail-oriented, great at notes and documentation
- Good-natured and enthusiastic

## How to apply?

- 1. Draft a cover letter that talks about why you want to work for Voxel8
- 2. Prepare a one-page resume
- 3. Submit to Travis Busbee travis@voxel8.com and Alex Koukhtieva alex@voxel8.com