



Micro-LAM Technologies

4950 W. Dickman Rd. Suite AA-1 Battle Creek, MI 49037

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Engineering Intern

Job Description:

Micro-LAM Technologies LLC, a high potential and innovative startup, is seeking a full/part-time intern to join our technical team to assist in the development and manufacture of the Generation 1 system. Micro-LAM is looking for a hard-working, knowledgeable, goal-oriented and creative individual to participate in designing, assembling and testing key components that will be part of a fully commercial system.

Responsibilities:

- Assembling and testing the Generation 1 system
- Being involved in the design process of certain key components
- Fabrication and assembly of designed parts
- Testing of newly fabricated parts & accessories
- Perform cost analysis on design approach chosen
- Being involved in the product manufacturing process from inventory to shipment

Requirements:

- US citizen or permanent resident
- Pursuing a bachelor's degree in a US institution in a science field
- Pursuing degree in a relevant engineering field
- Position available part/full-time
- Familiar with a CAD software
- Excellent written and verbal communication skills
- Basic knowledge in machining is a plus
- Capable of working independently
- Ability to multi-task and meet short deadlines
- Flexible working hours
- A basic understanding of a startup environment

Candidates interested in this position please forward your current CV and a cover letter to deepak.ravindra@micro-lam.com