

The role

Slingshot Biosciences has developed a breakthrough synthetic cell platform that is enabling global access to advanced, accurate diagnostics. We are passionate about democratizing access to accurate controls for flow cytometry and hematology. We currently have a suite of products that allow for rapid, stable instrument deployment and are poised to make headway into clinical markets with controls for engineered cell therapies.

We are looking for a team member with strong engineering experience, specifically around biological engineering (hardware, software, wetlab, microfluidics (optional)). who will be responsible for leading a key strategic effort for our next product launch, alongside our head of Research and Development. Industry experience is a plus and the ability to complete tasks on time are highly recommended.

Qualified applicants must have 5+ years of relevant biological engineering experience, ideally in an industrial setting, with a demonstrated history of success in team settings. Please be prepared to provide 3 references and to prepare a case-study during an on-site interview.

Candidate must be local or must be willing to relocate for the position.

We offer the following:

Flexible work schedule and vacation time

Health, vision, life, and dental benefits

401k matching

Freedom to attend conferences and publish non-confidential work

Close affiliation with leading academic and government research institutes

Responsibilities

- Your main priority will be to support our research and development engineering efforts that span development and manufacturing.
- Develop novel control systems (hardware/software) for production (LabView, MatLab are recommended)
- Assist with technical project scoping and execution. This will include hardware/software development, wet-lab experimentation, and general research support.
- You will report directly to the head of R&D and the CEO and will work closely with our cross-functional team.

Background

- Strong organizational skills
- Strong written and oral communication skills
- Ability to work in a fast-paced and quickly changing environment
- A strong desire to build game-changing technologies and impact the world of life science research
- Good team player with demonstrated history of success

Contact

- Interested candidates should email resume to keunho@slingshotbio.com and jeff@slingshotbio.com

