



## **Chief Scientist, RF Systems**

**Parry Labs** is seeking a technical leader for our Chief Scientist position. Responsible for leading current and future efforts in RF and microwave antenna and digital phased array design. Responsible for interfacing with customers, proposal development and overall leadership of this area. Located in Columbia, Maryland, the candidate will join and lead our multi-disciplined RF Engineering technical team, in the development of new antenna concepts through their complete life cycle, from concept through delivery.

Specific responsibilities for this position include:

- Concept Design
- Analysis
- Collaboration with vendors to design for manufacturing and support fabrication and assembly
- Documentation of work product for management and customer program reviews.

Desired qualifications this position include:

- MS in Electrical Engineering, or related engineering/science/mathematics fields, Ph.D. a plus
- Background (coursework-only experience is acceptable) in RF circuit design, microwave frequency band experience a plus.
- Electromagnetic computational skills with HFSS and/or Keysight ADS, plus MATLAB, and/or other standard design/analysis tools for modeling and simulation.
- Excellent interpersonal skills, along with effective written and verbal communication skills, to communicate with a diverse team of many technical and managerial levels.
- Some travel may be involved for this position

Candidates must be a US Citizen, and have the ability to obtain a US Government security clearance, and will be subject to a US security background investigation. An active security clearance is preferred.

**Parry Labs is an Equal Opportunity / Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex (including pregnancy, gender identity, and sexual orientation), national origin, age (40 or older), disability, genetic information, protected veteran status, or any other factor prohibited by applicable law.**