

Job opening — POST DOCTORAL SCHOLARS — at Harvard University for CMOS and GaN based spin resonance technology

Prof. Donhee Ham's group (<https://www.donheehamlab.org>) at Harvard University has openings for several post-doctor positions for our ARPA-E funded project on CMOS and GaN-based spin resonance technology for applications in subsurface exploration, chemical sensing, biological sensing, and magnetic resonance imaging. Expertise in RF/microwave integrated circuits or nuclear magnetic resonance (NMR) is required. Harvard is an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law. For questions, please contact Dr. Yi-Qiao Song (YSONG5@mgh.harvard.edu) and Prof. Donhee Ham (donhee@seas.harvard.edu).

Applications should be submitted here:

The ARIES link is here <https://academicpositions.harvard.edu/postings/10272>