



January 27th, 2012

FULL TIME POSITIONS AVAILABLE

AQT Solar, an innovative Silicon Valley solar cell startup is seeking qualified talented individuals to join our R&D team. You are a highly motivated, creative, hands-on self-starter who has a broad background in Materials Science and Physics. You have a solid grounding in device physics or electronic materials and preferably some familiarity and experience with solar cells. You work well in a team setting and are not afraid to pursue your own pathway in the pursuit of defined objectives and timelines.

Your primary tasks would be to assist with the design and fabrication of novel thin film solar cells and their comprehensive measurement and characterization. Familiarity with some or all techniques such as XRD, XRF, SEM, EQE, IV Testing, Spectrophotometry, etc. is desirable. You will also work in close support of the production activities and in R&D commercialization. Interpersonal and communication skills are very important as are attention to detail and careful documentation.

Location: Sunnyvale, California
Position: R&D Engineer/Scientist
Qualifications: Ph.D. in Materials Science, Physics, or related discipline. Experience with physical vapor deposition and solar cell or semiconductor materials a plus.
Benefits: Competitive salary. Medical, dental and vision insurance coverage. Stock option plan.

Please send cover letter and resume to jobs@aqtsolar.com and clearly identify the position you are applying for.

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