Part Time Software Programmer Position

November 2016

Äpre Instruments is a growing high technology business based in Tucson AZ. We manufacture optical interferometers which require advanced software to acquire and analyze data. www.äpre-inst.com

We have a software project where a senior undergraduate or graduate student would be appropriate for the task.

The project requires coding algorithms in C++. Strength in C++ coding and mathematics are required.

This work supports analysis for our optical instruments where we develop all the software internally.

ÄPRE has a history of hiring graduate students from the U of A. We understand the flexibility required to be successful at work and at school. Much of this work can be handled remotely.

We are seeking a self motivated individual to support a particular project today, with the possibilities of follow on projects.

For more information please call Robert Smythe at 860-398-5764 (East Coast office) or email us at inquire@äpre-inst.com.