C programmer

A small Tucson company serving the aviation industry needs a C programmer to make modifications to an existing embedded system consisting of 16 channels data acquisition, three temperature channels, one pulse input to 1 kHz, and 4 channels IO, with Silabs micro and 8051 architecture. The work is project related and not full or regular part-time.

If this sounds like something you'd be interested in, please email Phil at phil@turbometrics.net or call him at 520-405-8303.