

Re: Seeking Technical Partner

Source: <http://sci.tech-archive.net/Archive/sci.electronics.design/2005-02/3878.html>

From: Kevin Aylward (*salesEXTRACT_at_anasoft.co.uk*)

Date: 02/16/05

Date: Wed, 16 Feb 2005 07:27:52 GMT

George wrote:

- > *We have a general design on paper for a DSP product that has excellent*
- > *commercial prospects. Patent application was filed in December.*
- > *Prior to seeking financing to roll the product out through a startup*
- > *company, however, we want to build a minimal working prototype.*
- >
- > *We need a DSP guru on our team to do the prototype design and then to*
- > *take over DSP engineering for the new company once startup capital is*
- > *secured. In exchange for your part-time work over the short term to*
- > *help develop the prototype you will have equity in the new company,*
- > *and of course when it is funded your position would be salaried.*

Yeah, Yeah, Yeah, and pink pigs will fly.

- >
- > *This is potentially a long-term relationship and ground-floor*
- > *opportunity. The prototype development phase will be much easier if*
- > *you are located in Southern California so we can collaborate as much*
- > *as needed.*
- >
- > *The prototype: Input to the device will be a standard NTSC video*
- > *baseband. The device will make timing measurements on certain*
- > *baseband components, perform some straightforward calculations on the*
- > *measured timing data, and send the calculation results out on a*
- > *serial data user interface. The final product (not necessary for the*
- > *prototype) will go further by adding an RF receiver*
- > *front end and demodulator.*
- >
- > *This is a serious opportunity.*

ROTFLMAO

- > *We have a track record of successful*
- > *startups and development of products based on TI and AD DSPs that our*
- > *company sold worldwide.*

Obviously not. If you had done so, you would have the funds to pay someone the going rate.

sci.electronics.design: Re: Seeking Technical Partner

- > *We need DSP talent for this new product and*
- > *the startup that will own it: hence the reason for this ad :o)*
- >
- > *If interested please respond to gmwemail-dsp@ yahoo.com. Further*
- > *details can be provided to qualified parties under a non-disclosure*
- > *agreement.*
- >

Your dreaming mate. "Dreaming... Dreaming is free..." – www.blonddee.com

Kevin Aylward

salesEXTRACT@anasoft.co.uk

<http://www.anasoft.co.uk>

SuperSpice, a very affordable Mixed-Mode
Windows Simulator with Schematic Capture,
Waveform Display, FFT's and Filter Design.