From:
Sent: Friday, October 27, 2017 6:11 PM
To: jeffrey E.
Subject: Re:

Nice to hear from you.

Becau=e of your support I've registered for ███████████████ = San Diego for next month. I also went to visit my parents in ██████ (my p=evious trip was almost 2 years ago and they were very happy to see me). I =ould not go if I didn't had extra money.

I haven't made much progress with my massage =pplication: the person who suppose to find masseuses had some personal pro=lems. I didn't feel like doing everything myself, so I put it on h=ld and I'm focusing on a different more exciting idea.

In August I went to SpaceX for our ███████ ompetit=on. One of the members (lives in Australia) he has his own company develop=ng embedded devices. He mention that he has a problem: he could not find platform that meets=his needs - creat=ng graphical user interfaces for the bundle of devices, monitoring, analys=s of data and control of those devices. It is like "mission contro=" software only for any kind of systems. I felt similar problem wh=n I was working with different devices and sensors. After doing some resea=ch, I concluded that it is viable business opportunity.

I've spent some time trying to understand wha= it would take to design that platform. I'm planning to contact that person and see =f I can work with him and design few web based application for his devices=and once I have deeper understanding - create "wordpress" =or embedded devices and IoT.=C2�

If that doesn't work I will fall back in gett=ng a job. I had few interviews at the tech companies but none of them got =e excited about their company/product :(

I can't stop thinking about my ideas. At some=point, I must hav= my own company and not work for some meaningless startup.

While in ██████ I've bought 5 books on elect=onics, microcontrollers (with ARM cpu) for beginners and etc. Some technic=l books are easier to read in ██████ I really enjoy it, even thought I have to reread them=several times. Yesterday, I read an article about using electromagnetic in=uction to charge vehicles and I could understand what it was talking about= (https://www.economist.com/news/science-and-technology/21=30623-electromagnetic-induction-gets-rid-cables-it-now-practical-refuel <https://www.economist.com/news/science-and-technology/2173062=-electromagnetic-induction-gets-rid-cables-it-now-practical-refuel>)

I'm also dabbling with diy projects, one of t=em is creating brain wave reader. I still need to 3D print and buy some co=ponents.

Finally I feel that I'm moving in directions =hat I always wanted. My learning is a slow and not as efficient as I want =t to be but it will get better once I find like minded people and work wit= them.

=n Thu, Oct 26, 2017 at 12:10 PM, jeffrey E. <jeevacation@gmail.com</=>> wrote:

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pro=ress?? news?

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