

---

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

Nice to hear from you.

Because of your support I've registered for [REDACTED] = San Diego for next month. I also went to visit my parents in [REDACTED] (my previous trip was almost 2 years ago and they were very happy to see me). I could not go if I didn't had extra money.

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

In August I went to SpaceX for our [REDACTED] competition. One of the members (lives in Australia) he has his own company developing embedded devices. He mention that he has a problem: he could not find platform that meets his needs - creating graphical user interfaces for the bundle of devices, monitoring, analysis of data and control of those devices. It is like "mission control" software only for any kind of systems. I felt similar problem when I was working with different devices and sensors. After doing some research, I concluded that it is viable business opportunity.

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

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

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

While in [REDACTED] I've bought 5 books on electronics, microcontrollers (with ARM cpu) for beginners and etc. Some technical books are easier to read in [REDACTED] I really enjoy it, even though I have to reread them several times. Yesterday, I read an article about using electromagnetic induction to charge vehicles and I could understand what it was talking about= (<https://www.economist.com/news/science-and-technology/2130623-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 them is creating brain wave reader. I still need to 3D print and buy some components.

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

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

pro=ress?? news?

--

please note

The information contained in this communication is confidential, may be attorney-client privileged, may constitute inside information, and is intended only for the use of the addressee. It is the property of JEE=br>Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify us immediately by return e-mail or by e-mail to jeevacation@gmail.com <mailto:jeevacation@gmail.com> , and destroy this communication and all copies thereof, including all attachments. copyright -all rights reserved