

Forum:[Hack Forums](#)

Thread: [Web Designer for open-source smart home web app.](#)

Exigo - October 29, 2016, 11:36 am

Hey,

I'm building an open-source, modular, extendable smart home controller web app using Angular2, which allows anyone to extend the functionality with custom modules. I'm fairly far through it and have it looking decent but it would be nice to see to what talented web designers could bring it.

Hit me up and I'll share what I've got so far with you.

Thanks.

siur - October 29, 2016, 11:45 am

Here's something I've done a while ago just for the fun of it

<https://i.imgur.com/oPqHq5N.png>

Exigo - October 29, 2016, 11:48 am

(Oct 29, 2016 11:45 AM)siur Wrote: [\[CITE\]](#) Here's something I've done a while ago just for the fun of it

<https://i.imgur.com/oPqHq5N.png> That's pretty nice, this is what I've got so far.

Each tile represents a module that can be registered with the base app.

<https://i.gyazo.com/71636d4b92ae9e443f545af864db1f4e.png>

siur - October 29, 2016, 11:50 am

(Oct 29, 2016 11:48 AM)Exigo Wrote: [\[CITE\]](#) That's pretty nice, this is what I've got so far.

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<https://i.gyazo.com/71636d4b92ae9e443f545af864db1f4e.png>

looking great already ?

B?ker - October 29, 2016, 11:51 am

Curious, if its open source why not just post the git repo, if you are looking for help?

Exigo - October 29, 2016, 12:03 pm

(Oct 29, 2016 11:51 AM)?MrDark Wrote: [\[CITE\]](#) Curious, if its open source why not just post the git repo, if you are looking for help?

I want to get it into a decent state before making it public, I'm also in the process of writing a lot of documentation for how it works and how to extend it, along with a lot of examples.

B?ker - October 29, 2016, 12:04 pm

(Oct 29, 2016 12:03 PM)Exigo Wrote: [\[CITE\]](#) I want to get it into a decent state before making it public, I'm also in the process of writing a lot of documentation for how it works and how to extend it, along with a lot of examples.

Hmm ah, makes sense I could definitely help with writing and coding hmu.

