

Forum:[Hack Forums](#)

Thread: [Building web-based management system.](#)

Terick - October 17, 2016, 9:59 am

Hey guys,

quick question. I need to build a web-management system for my brothers sportmassage company.

It only needs a clients table (with protected info like injury etc.) and a table workers, which you can set to each client.

It needs to be possible to search clients and look in their agenda.

What would be a good tool to make this? I am thinking about OpenMRS (<http://openmrs.org/>) but it seems rather complex for what I am making.

Do you guys know any easier way?

Thank you,
Terick

Corios - October 17, 2016, 3:29 pm

This is incredibly easy to do in any language choice, and there is nothing "too complex" in this kind of regard. Just don't use features you don't want or disable them if they're truly an issue, or just develop it / hire a developer, this would take an afternoon to make, tops.

WTF¿ - October 17, 2016, 9:03 pm

You need a Mysql database to store the information, php pages to input and view data and then javascript manipulating a html table for sorting data and/or realtime searching.

Laravel is a good framework and comes with authentication already implemented.

Terick - October 18, 2016, 11:56 am

(Oct 17, 2016 03:29 PM)Corios Wrote: [\[CITE\]](#) This is incredibly easy to do in any language choice, and there is nothing "too complex" in this kind of regard. Just don't use features you don't want or disable them if they're truly an issue, or just develop it / hire a developer, this would take an afternoon to make, tops.

Sure it is simple. However I have zero experience, am a technical engineer.

Thank you for this answer.

(Oct 17, 2016 09:03 PM)WTF¿ Wrote: [\[CITE\]](#) You need a Mysql database to store the information, php pages to input and view data and then javascript manipulating a html table for sorting data and/or realtime searching.

Laravel is a good framework and comes with authentication already implemented.

Thank you. Laravel does seem exactly what I need. I love that authentication is already implemented!