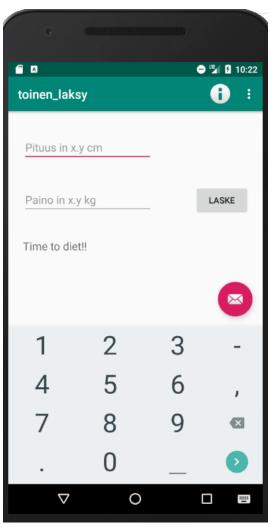
BMI (Body mass index)

This project's it's about weight body mass index as current people know of this. This one was in school of the homework / project for us the students. This Android is made by languages Kotlin.

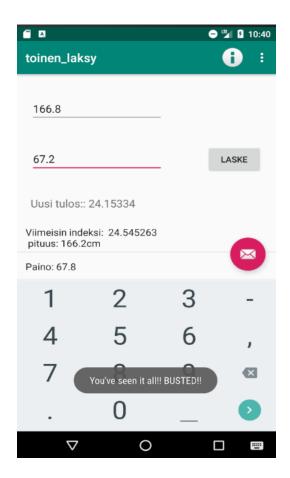
In this project I'll have so much different object, systems, strings, some math etc. there will be shared preferences (user latest input value or word), list, button, new windows and some math. And this shared preferences I'll explain another .pdf.

And body mass index, there is no gender it is male or female, just normal math systems. Final it's made of Finnish languages by text.



This how it looks like opened software of Android

- toinen_lasky that's my software begin name
- As you see there is two value where user can input to there. First one "Pituus in x.y cm" it's user height. And second one it's weight.
- Button "LASKE" will do count your index and replace that "Time to diet!!" text
- And red button right down there that's setOnClickListener. That will show latest value, what user did. It will show by listview



For example, that's my latest index as you see. If user input new count of values, as you see it'll show your new index. Before that, if user shut this software. That newest value that will be replace to that list where user click that red button.

And user if added new count can show in another window as activity. As you see that software right up there of right corner there is menu and exclamation mark button. If click that exclamation mark, will be show "You've seen it all!! BUSTED!!"

That right corner there will be show two menu's I named by "settings" and "switch activity". There is small problem, the program will be crash IF user don't add new count values. If straight click that right corners menu. In this example I already added false values, so I'll show another activity name by "settings", it's looks like this.

In "settings" -menu it's my third activity windows of this software (Main3Activity) and "switch activity" – of menu it's second one (Main2Activity). Both of menu will be show the newest values what user inputted there. But in Main3Activity – one there is already those text, just some test of using listview and plus user height and weight.

Ignore Main3Activity those text, thank you!

