Study
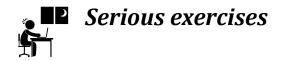
Exercise 1:

- Create a NEW flask app
- Add route "/about-me" (http://127.0.0.1:5000/about-me/) so that when users open this route, it shows some information about yourself: Name, work, school, hobbies, even your dog or your crush. Do whatever you like with this page
- Add route "/school" (http://127.0.0.1:5000/school) so that when users open this route, it automatically redirect them to http://techkids.vn

  Hint: Google "flask redirect"

Serious exercises

Exercise 1:

- Create a NEW Flask App
- Create a route to calculate BMI (**B**ody **M**ass **I**ndex) of a person with this URL format:

/bmi/weight/height(in centimeter)

The route must show the **calculated BMI** AND **their condition** as following:

BMI < 16 : Severely underweight

16 <= BMI < 18.5: Underweight

18.5 <= BMI < 25: Normal

25 <= BMI < 30: Overweight

BMI > 30: Obese

Do this in 2 ways: With AND without using `render_template()` function

Exercise 2:

- Create a NEW Flask App
- At /user path (`route("/user/<username>")`), return a page showing respective user profile (name, gender, age, hobbies, ...) if the requested username doesnt exist return user not found message

Hint: scroll to the last page

User list's data structure should look like this:

```
Users = {
        "huy" :        {
                        "name" : "Nguyen Quang Huy",
                        "age" : 29
                        }
        "tuananh" : {
                        "name" : "Huynh Tuan Anh",
                        "age" : 22
                        }
}
```