M1 - Modulul de registration + admin

Actors: **Doctors, Patients, Admin**

The **Doctors** and **Patients** can:
1. create an account
   a. When first entering the app, the user has the option to log in. However, for those who don't have an account, there should be a section that asks you if you want to create an account
   b. After clicking on it, the user should be redirected to the "Create an account" menu
   c. There, they will be asked about their credentials (email and password), but also some personal information such as first name, last name, age, place of living etc."The terms and conditions" of the app, which needs to be discussed with the hospital, in order to inform the user why we collect the data, and for how long
   d. Before submitting the creation of the account, they need to also agree with the data can be stored in the app's database, after the user becomes inactive.
2. confirm account
   a. the user will receive an email where you they have to confirm their account
3. login into their account
   a. The login will be based on one's credentials, which are composed from the *email* and the *password*
   b. With those credentials, the user can log in into the app with the role of **Doctor / Patient**
      i. if the user logs in as a Doctor, they will be redirected to the **Doctor** Module
      ii. if the user logs in as a Doctor, they will be redirected to the **Patient** Module
4. logout of their account
   a. In the application there needs to be a button that will enable the **Doctor / Patient** to logout from the platform
   b. After logging out, the user will be redirected to the login part
5. ask to change the password in case they forgot it based on their email
   a. If the user needs to login but they forgot what their credentials were, they have the option to ask to change the password, based on the email.
   b. The email will provide them with the new password

The **Admin** can:
6. login into their account
   a. The login will be based on one's credentials, which are composed from the *email* and the *password*
   b. With those credentials, the user can log in into the app with the role of **Admin** and they will be redirected to the **Admin** Module

7. logout of their account
    a. In the application there needs to be a button that will enable the **Admin** to log out from the platform
    b. After logging out, the user will be redirected to the login part
8. ask to change the password in case they forgot it based on their email
    a. If the user needs to login but they forgot what their credentials were, they have the option to ask to change the password, based on the email.
    b. The email will provide them with the new password
9. while being logged in, the admin can:
    a. see a list of all patients that created an account
    b. see a list of all doctors that created an account
    c. see a list of the doctors that created an account and were not verified as being doctors; there, the admin is able to:
        i. accept a user to being doctor on the application
        ii. decline a user to being doctor on the application