

First screen

1. in the circle will be placed the logo of app
2. name of app will be the name of app
3. email e password was for login.

Login procedure are very fast, no email confirmation only email , password and user will be recorded on database (lost password will be done after)

4. Social login are a better option for users. There're several buttons for every social login:

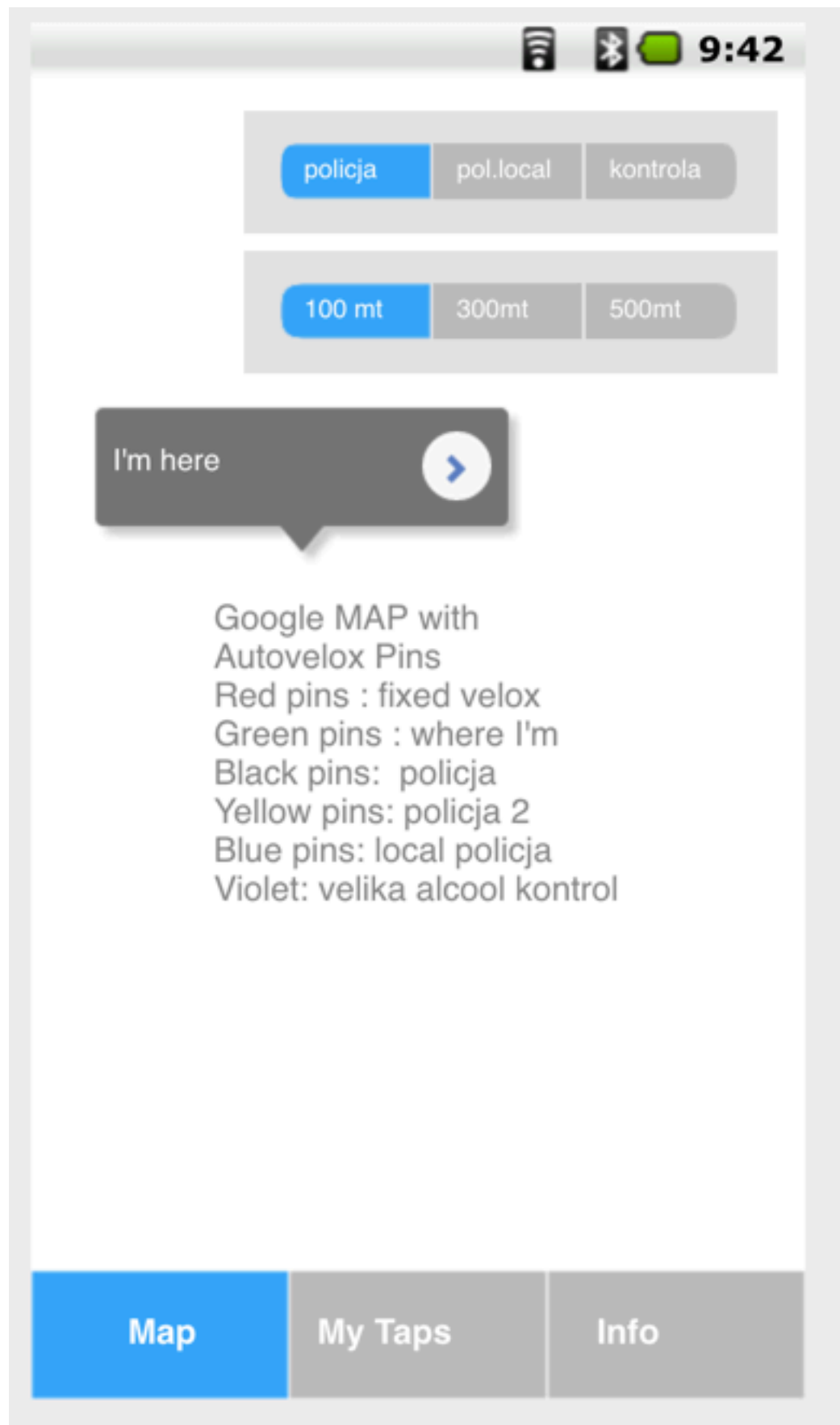
Facebook, Google Plus, LinkedIn

Fast Login explanation:

User without social can login only by email and password.

If user not in database it will be created like a new user. If user exists we verify password.

If user wrong password, in the future we send a link to reset on its email, and write a message 'you have wrong password, after 3 times we send recovery email'.



Second screen: Tap on map

1. on the bottom there is a tab bar with 3 functions:

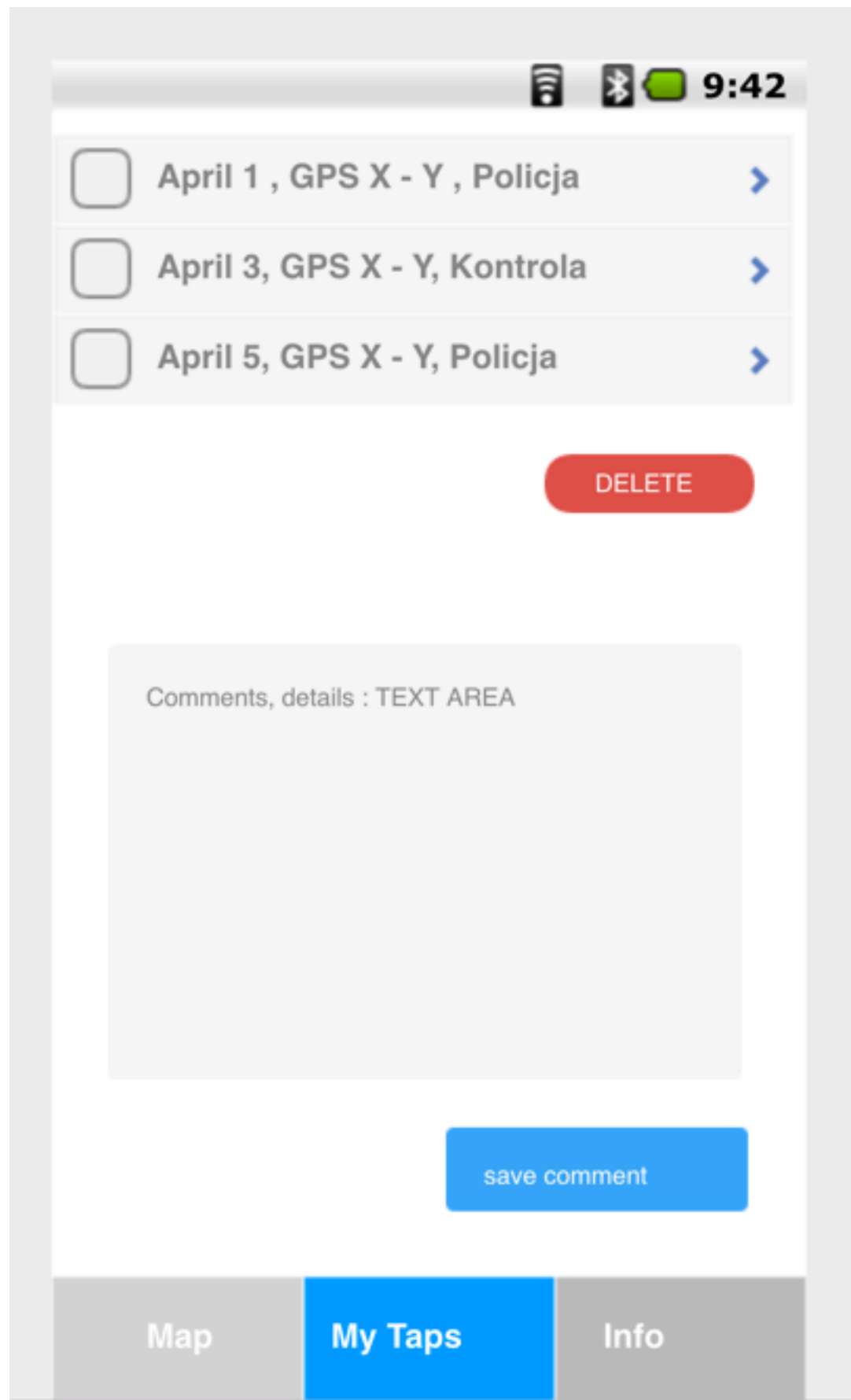
Map: drawing google map and place a pin with my smartphone position

On the map we have to place pins came from API (send a get with smartphone position return a list of positions for fixed range 1.000 mt)

Tap: On 'I'm here' (my smartphone position) i can tap new 'Autovelox or Police'. The Tap open with 2 bars (first one, after second bar). The first bar ask user how meters distance was placed police (only 3 options), the second bar ask with type of 'Tap' (police, radar kontrol, alcool kontrol: only 3 options).

2. My taps : a list of user taps (see next screen)

3. Info of app or settings of user profile (future)



Third screen: My Taps

Every user can see history on its taps.

Here it can add a comment (text area) then save on tap.

Here it can delete a tap (The tap doesn't really deleted, only mark hide on map).