

Οδηγός Χρήσης Εφαρμογής PyGuru

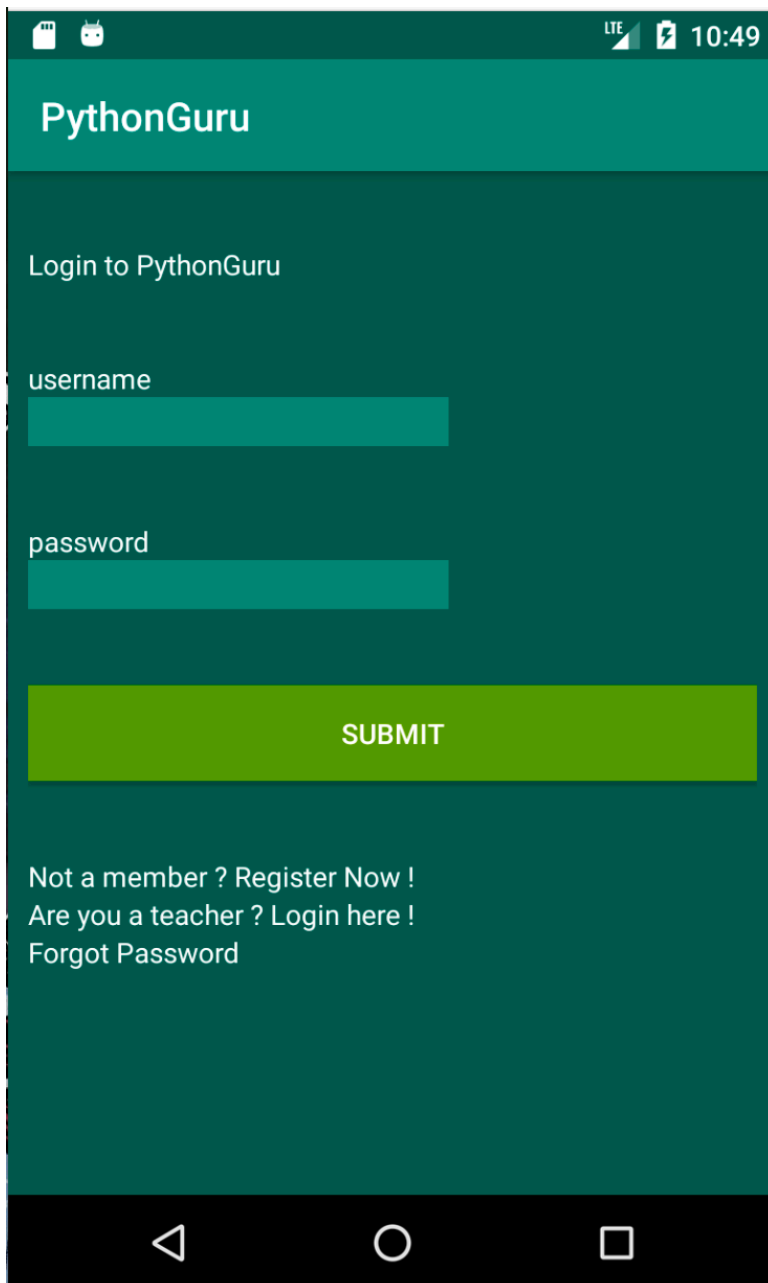
Φοιτητές:

Βασίλειος Ζωγράφος - Π14050

Παναγιώτης Ευσταθιάδης - Π14042

Σύνδεση Μαθητή

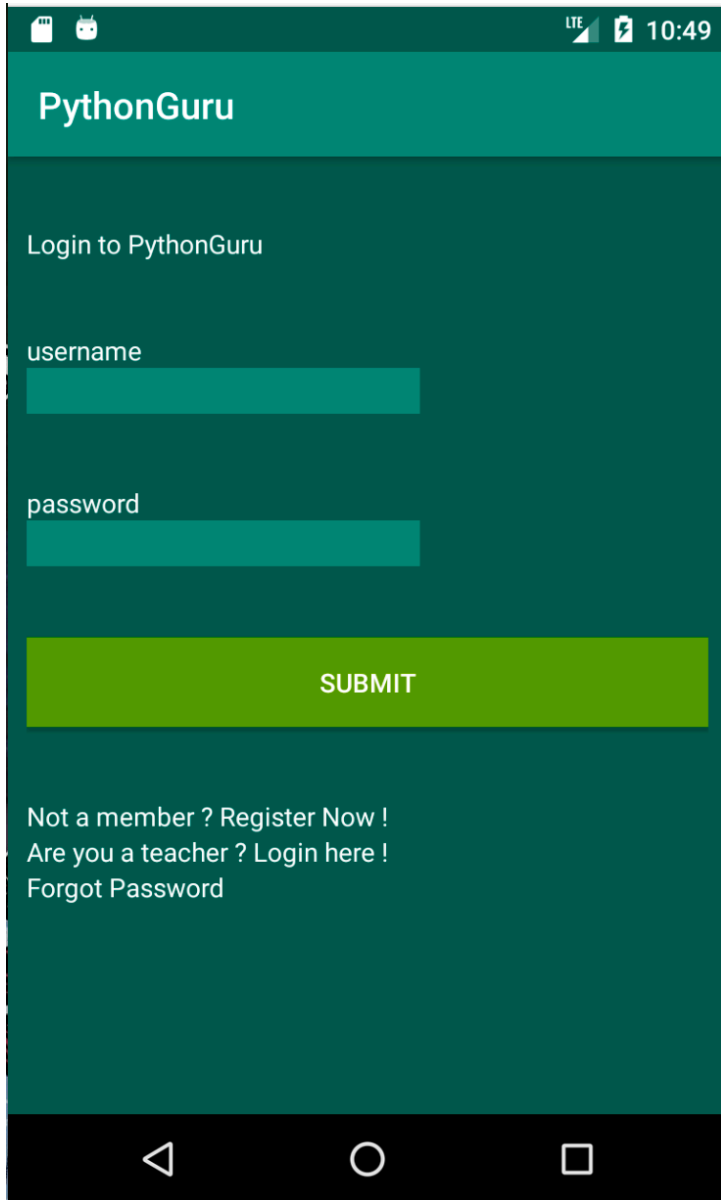
1. Πηγαίνουμε στην αρχική σελίδα
2. Συμπληρώνουμε την φόρμα
3. Πατάμε το κουμπι "SUBMIT"



The screenshot shows a mobile application interface for PythonGuru. At the top, there's a teal header with the text "PythonGuru". Below the header, the text "Login to PythonGuru" is displayed. There are two input fields: "username" and "password", both with teal borders. Below these fields is a large green button labeled "SUBMIT". At the bottom, there are three links: "Not a member ? Register Now !", "Are you a teacher ? Login here !", and "Forgot Password". The status bar at the top shows LTE, battery, and the time 10:49. The bottom navigation bar shows the standard Android icons.

Εγγραφή Μαθητή

1. Πηγαίνουμε στην αρχική σελίδα
2. Πατάμε το κείμενο “Not a member yet ? Register Now!”
3. Συμπληρώνουμε την φόρμα
4. Παταμε το κουμπι “REGISTER !”



The screenshot shows the PythonGuru login interface. At the top, the status bar displays 'LTE', signal strength, battery, and the time '10:49'. The app header 'PythonGuru' is in a teal bar. Below it, the text 'Login to PythonGuru' is centered. There are two input fields: 'username' and 'password', both with teal borders. A large green 'SUBMIT' button is at the bottom. At the very bottom, there are links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'.

PythonGuru

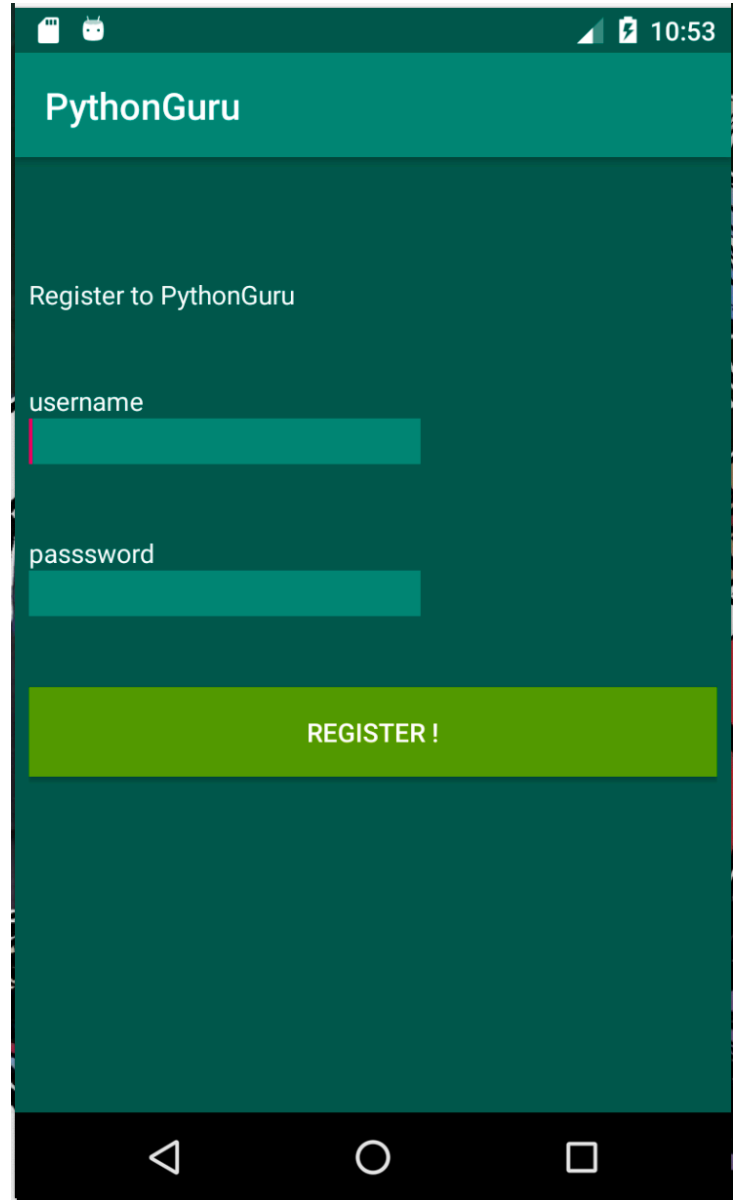
Login to PythonGuru

username

password

SUBMIT

Not a member ? Register Now !
Are you a teacher ? Login here !
Forgot Password



The screenshot shows the PythonGuru registration interface. The status bar at the top shows 'LTE', signal strength, battery, and the time '10:53'. The app header 'PythonGuru' is in a teal bar. Below it, the text 'Register to PythonGuru' is centered. There are two input fields: 'username' and 'password', both with teal borders. A large green 'REGISTER !' button is at the bottom.

PythonGuru

Register to PythonGuru

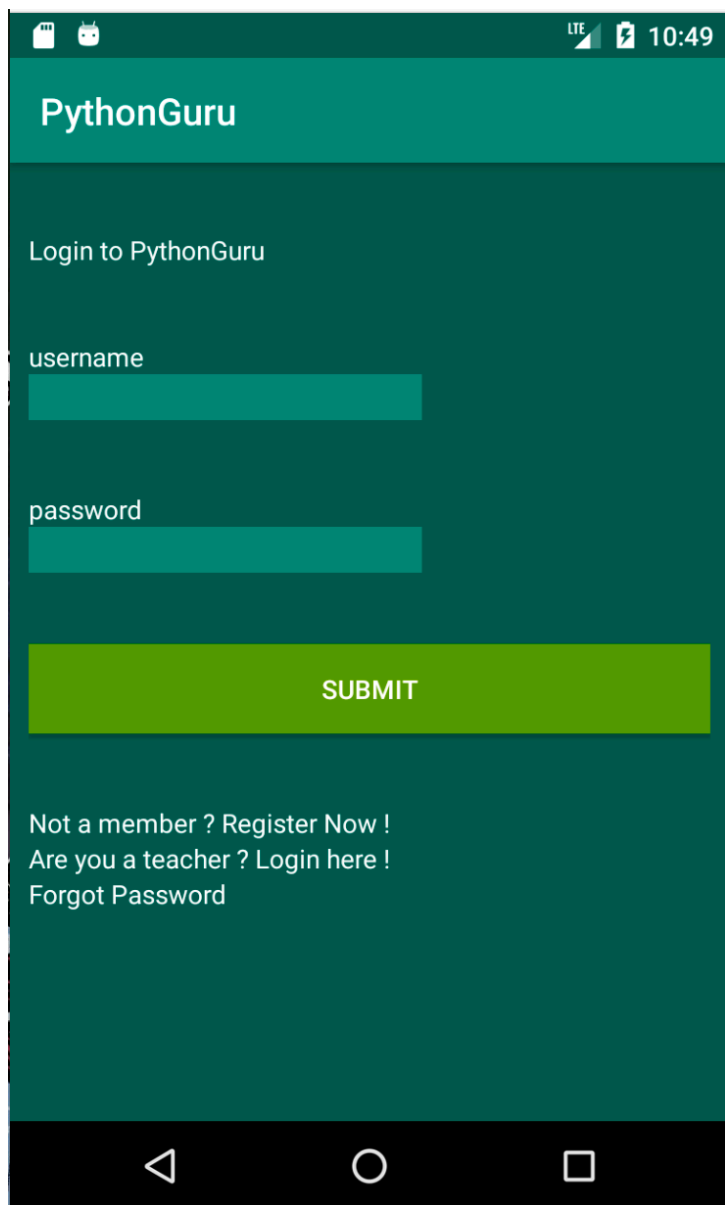
username

password

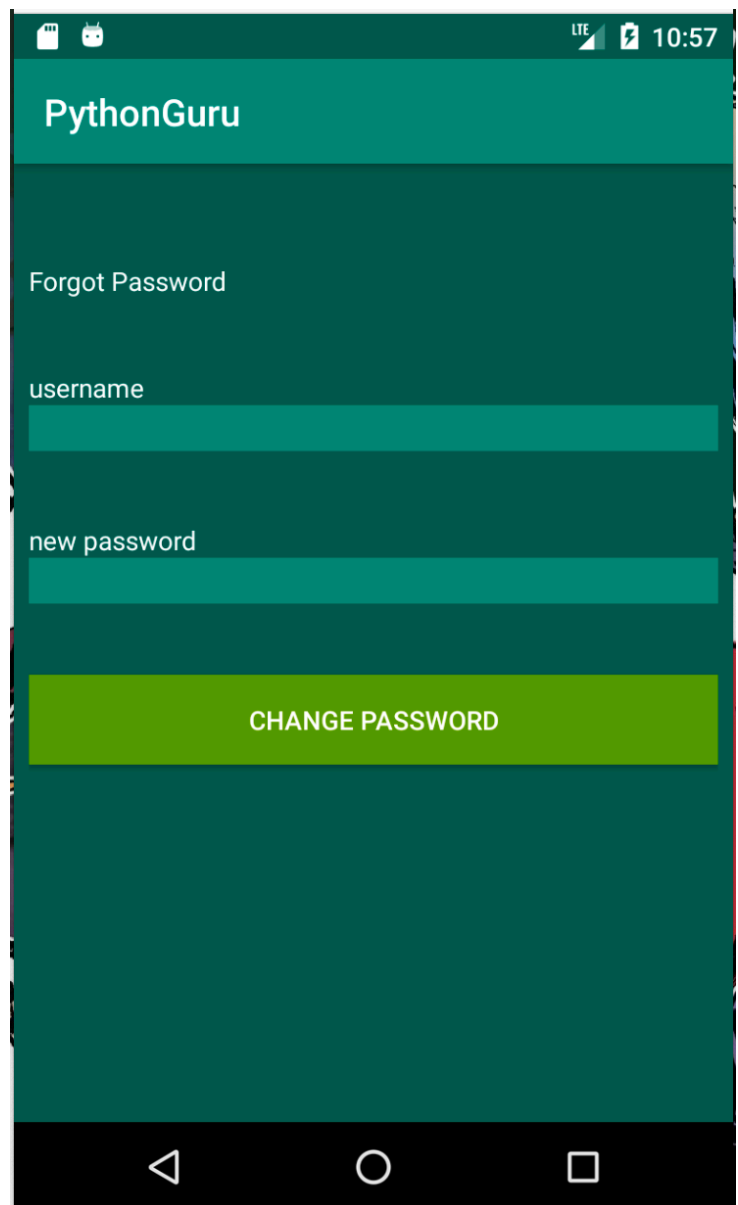
REGISTER !

Ξέχασα τον κωδικό μου (Μαθητής)

1. Πηγαίνουμε στην αρχική σελίδα
2. Πατάμε το κείμενο “Forgot Password”
3. Συμπληρώνουμε τη φόρμα
4. Πατάμε το κουμπί “CHANGE PASSWORD”



The screenshot shows the PythonGuru login page. At the top, there's a teal header with the text "PythonGuru". Below the header, the text "Login to PythonGuru" is displayed. There are two input fields: "username" and "password", both with teal borders. Below these fields is a large green button labeled "SUBMIT". At the bottom, there are three links: "Not a member ? Register Now !", "Are you a teacher ? Login here !", and "Forgot Password". The status bar at the top shows "LTE", a battery icon, and the time "10:49". The Android navigation bar is visible at the bottom.



The screenshot shows the PythonGuru forgot password page. At the top, there's a teal header with the text "PythonGuru". Below the header, the text "Forgot Password" is displayed. There are two input fields: "username" and "new password", both with teal borders. Below these fields is a large green button labeled "CHANGE PASSWORD". The status bar at the top shows "LTE", a battery icon, and the time "10:57". The Android navigation bar is visible at the bottom.

Σύνδεση Εξεταστή

1. Πηγαίνουμε στην αρχική σελίδα
2. Πατάμε το κείμενο “Are you a teacher ? Login Here !”
3. Συμπληρώνουμε την φόρμα
4. Πατάμε το κουμπί “REGISTER !”

The screenshot shows the PythonGuru login interface. At the top, the status bar displays 'LTE', signal strength, battery, and the time '10:49'. The app header is 'PythonGuru'. Below it, the text 'Login to PythonGuru' is displayed. There are two input fields: 'username' and 'password', both with teal-colored text boxes. A large green button labeled 'SUBMIT' is positioned below the fields. At the bottom, there are three links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'.

This screenshot shows the same PythonGuru login interface at a later time, '11:03'. The layout is identical to the first screenshot, but the bottom link text has been updated to 'Not a teacher ? Register here!'. The status bar shows 'LTE', signal strength, battery, and the time '11:03'.

Εγγραφή Εξεταστή

- Πηγαίνουμε στην αρχική σελίδα
- Πατάμε το κείμενο “Are you a teacher ? Login Here !”
- Πατάμε το κείμενο “Not a teacher ? Register here!”
- Συμπληρώνουμε την φόρμα
- Πατάμε το κουμπί “SUBMIT !”

The screenshot shows the PythonGuru login page. At the top is a teal header with the text "PythonGuru". Below the header, the text "Login to PythonGuru" is displayed. There are two input fields: "username" and "password", both with teal borders. Below these fields is a large green button labeled "SUBMIT". At the bottom, there are three links: "Not a member ? Register Now !", "Are you a teacher ? Login here !", and "Forgot Password". The status bar at the top shows LTE, battery, and the time 10:49. The Android navigation bar is at the bottom.

The screenshot shows the PythonGuru login page. At the top is a teal header with the text "PythonGuru". Below the header, the text "Login to PyGuru" is displayed. There are two input fields: "username" and "password", both with teal borders. Below these fields is a large green button labeled "SUBMIT". At the bottom, there is one link: "Not a teacher ? Register here!". The status bar at the top shows LTE, battery, and the time 11:03. The Android navigation bar is at the bottom.



11:03

PythonGuru

Register to PyGuru

username

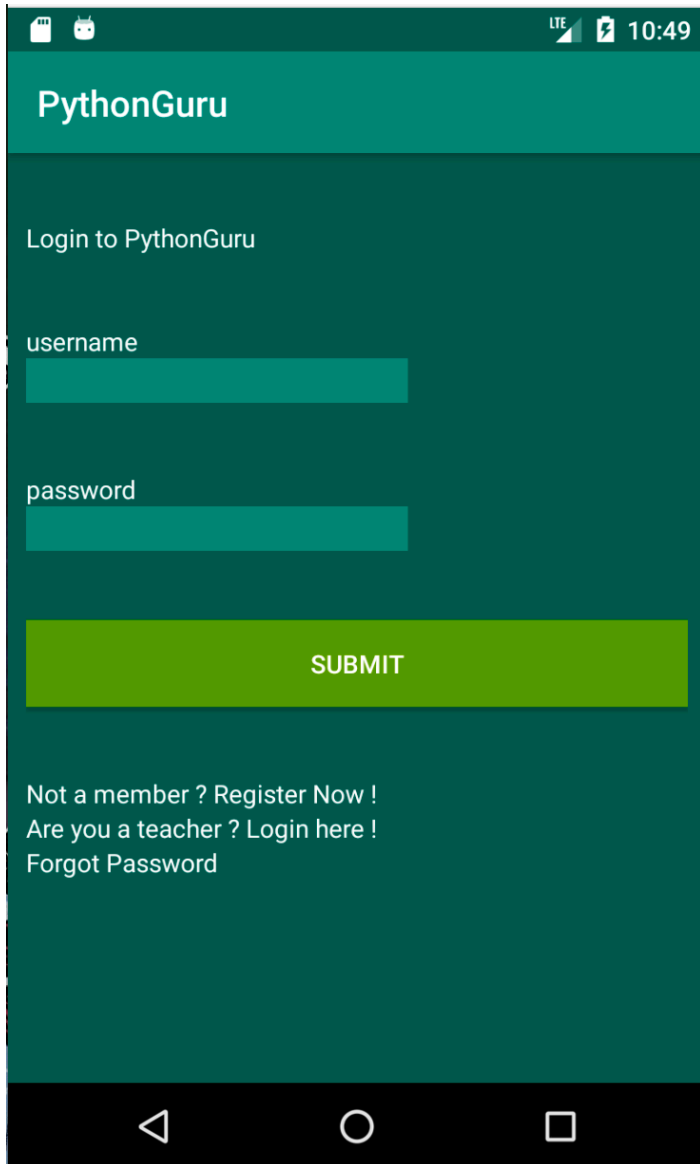
password

REGISTER



Πρόοδος Μαθητή

1. Σύνδεση ως μαθητής
2. Πατάμε το κουμπί “PROGRESS”



The screenshot shows the PythonGuru login interface. At the top, the status bar displays 'LTE', signal strength, battery, and the time '10:49'. The app header 'PythonGuru' is in a teal bar. Below it, the text 'Login to PythonGuru' is displayed. There are two input fields: 'username' and 'password', both with teal borders. A large green 'SUBMIT' button is positioned below the password field. At the bottom, there are links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'. The Android navigation bar is at the very bottom.

PythonGuru

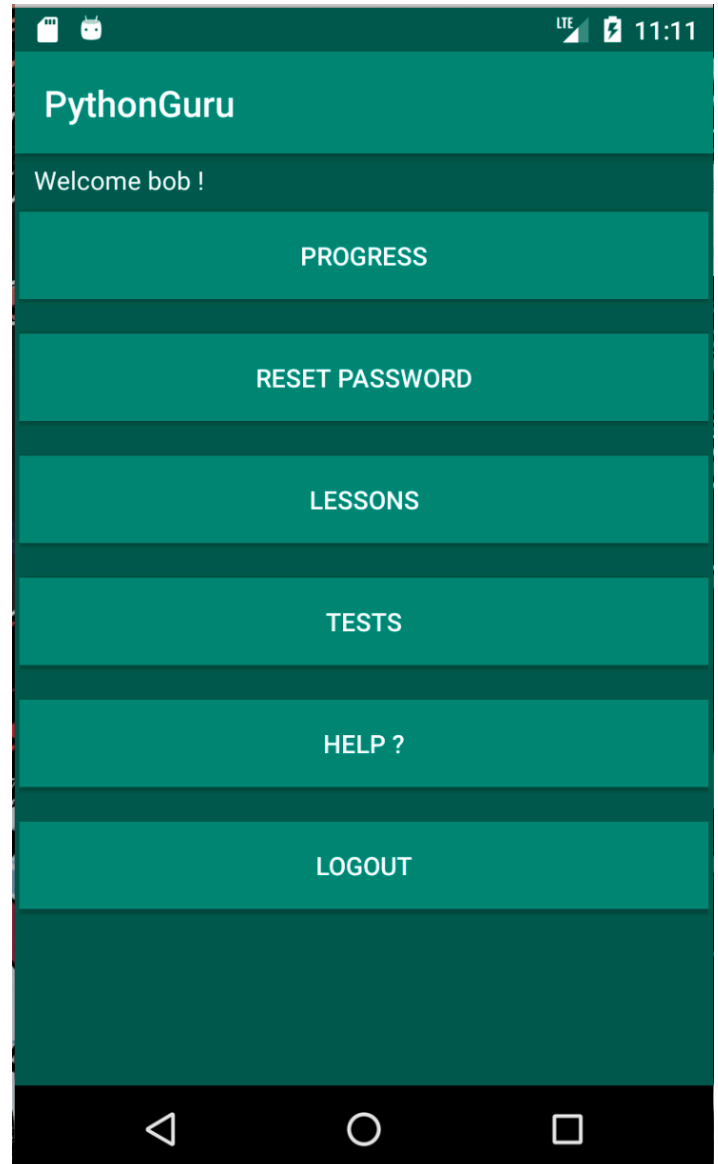
Login to PythonGuru

username

password

SUBMIT

Not a member ? Register Now !
Are you a teacher ? Login here !
Forgot Password



The screenshot shows the PythonGuru user menu. The status bar at the top shows 'LTE', signal strength, battery, and the time '11:11'. The app header 'PythonGuru' is in a teal bar. Below the header, the text 'Welcome bob !' is displayed. A list of menu items is shown in teal bars with white text: 'PROGRESS', 'RESET PASSWORD', 'LESSONS', 'TESTS', 'HELP ?', and 'LOGOUT'. The Android navigation bar is at the very bottom.

PythonGuru

Welcome bob !

PROGRESS

RESET PASSWORD

LESSONS

TESTS

HELP ?

LOGOUT



LTE 11:53

PythonGuru

bob's marks

Test 1: 0 FAIL

You don't know the basics!
See Lesson 1 and try again!

Test 2: 0 FAIL

You aren't very good at list and tuple processing!
See Lesson 2 and try again!

Test 3: 0 FAIL

You aren't very good at dictionaries!
See Lesson 3 and try again!

Test 4: 0 FAIL

You aren't very good at while loops!
See Lesson 4 and try again!

Test 5: 0 FAIL

You don't know about conditional statements and
booleans!
See Lesson 5 and try again!

Test 6: 0 FAIL

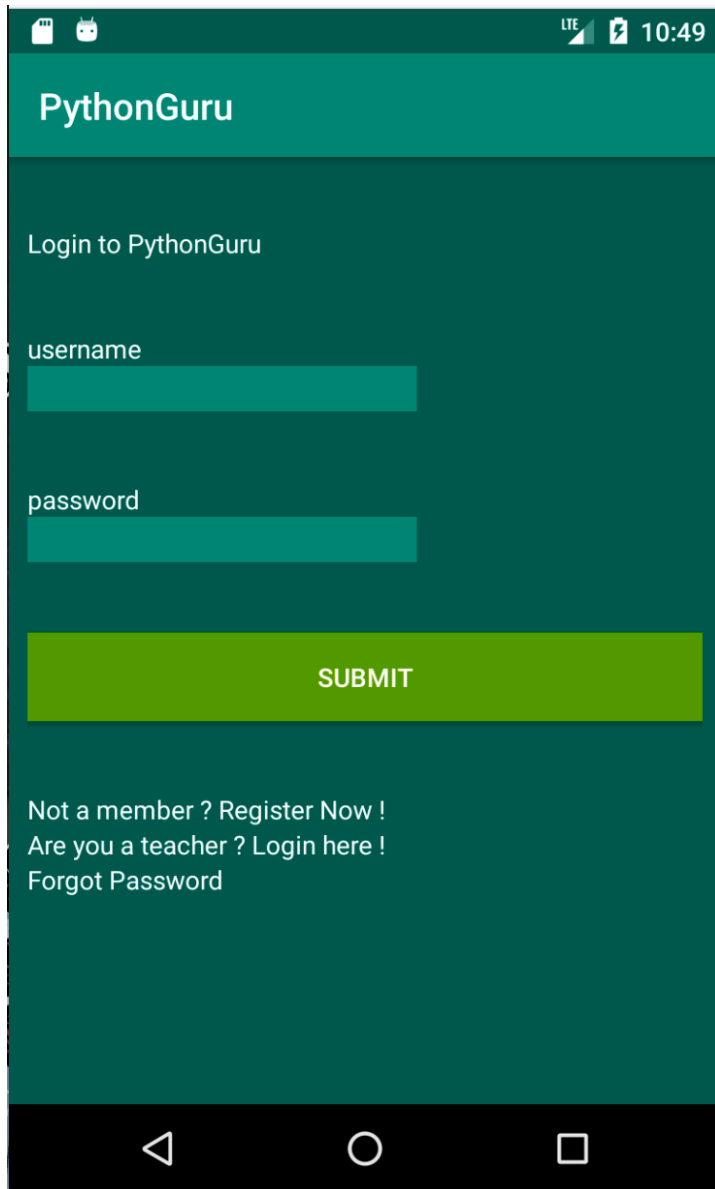
You are not good at string processing! See Lesson 6 and
try again!

Final Test: 0 FAIL

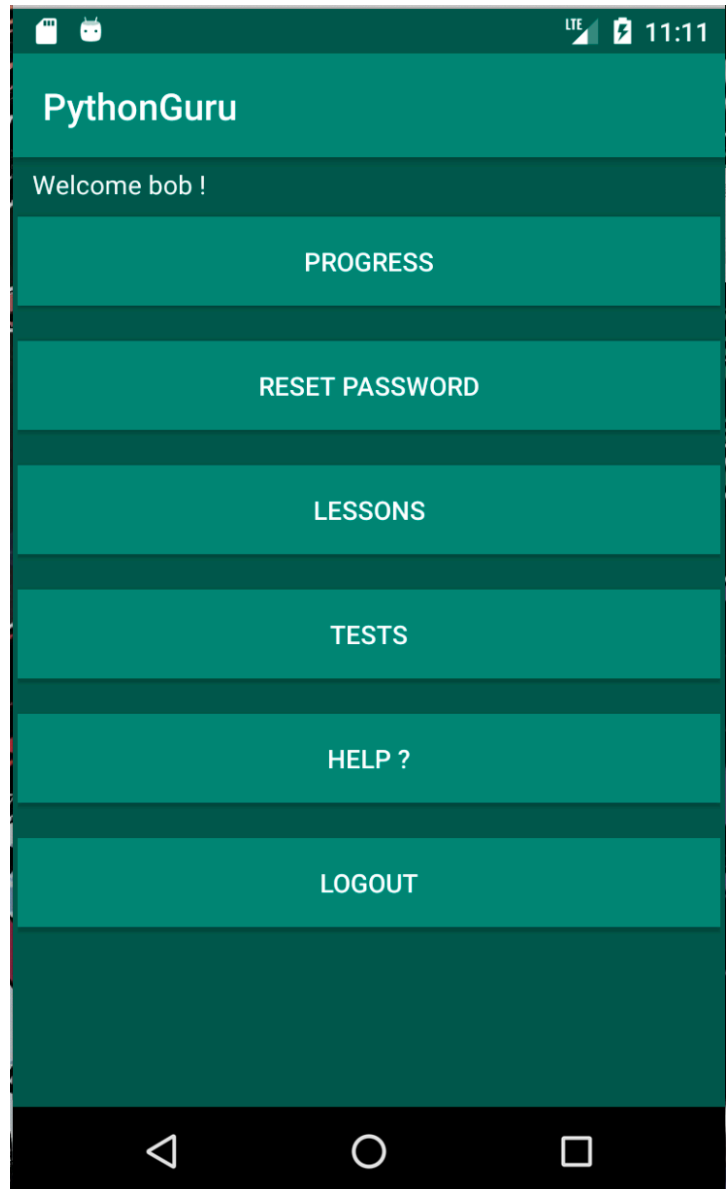


Αλλαγή Κωδικού Μαθητή

1. Σύνδεση ως μαθητής
2. Πατάμε το κουμπί “RESET PASSWORD”
3. Συμπληρώνουμε την φόρμα
4. Πατάμε το κουμπί “CHANGE PASSWORD”



The screenshot shows the PythonGuru login interface. At the top, the status bar displays LTE, signal strength, battery, and the time 10:49. The app header is teal with the text 'PythonGuru'. Below the header, the text 'Login to PythonGuru' is displayed. There are two input fields: 'username' and 'password', both with teal borders. A large green 'SUBMIT' button is positioned below the password field. At the bottom, there are three links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'. The Android navigation bar is visible at the very bottom.



The screenshot shows the PythonGuru user menu interface. The status bar at the top shows LTE, signal strength, battery, and the time 11:11. The app header is teal with the text 'PythonGuru'. Below the header, the text 'Welcome bob !' is displayed. There are five teal buttons stacked vertically: 'PROGRESS', 'RESET PASSWORD', 'LESSONS', 'TESTS', and 'HELP ?'. Below these is a teal button labeled 'LOGOUT'. The bottom section of the screen is a solid teal area. The Android navigation bar is visible at the very bottom.



12:15

PythonGuru

Change your password

New Password

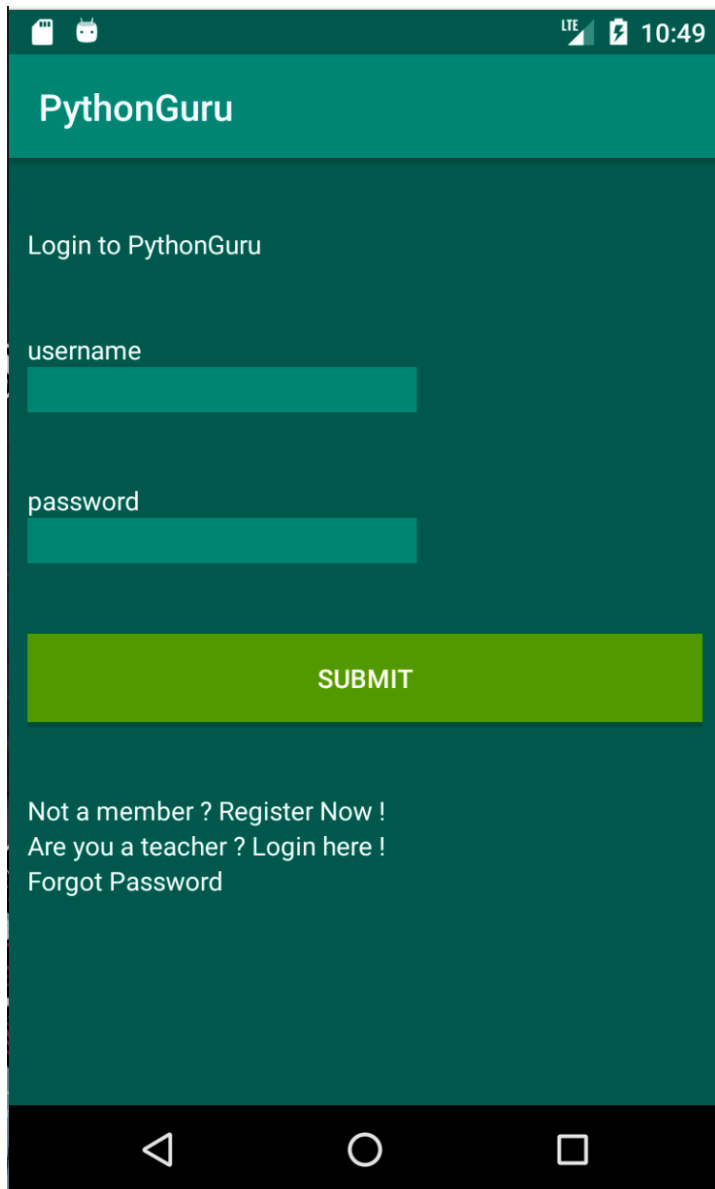
Repeat Password

CHANGE PASSWORD

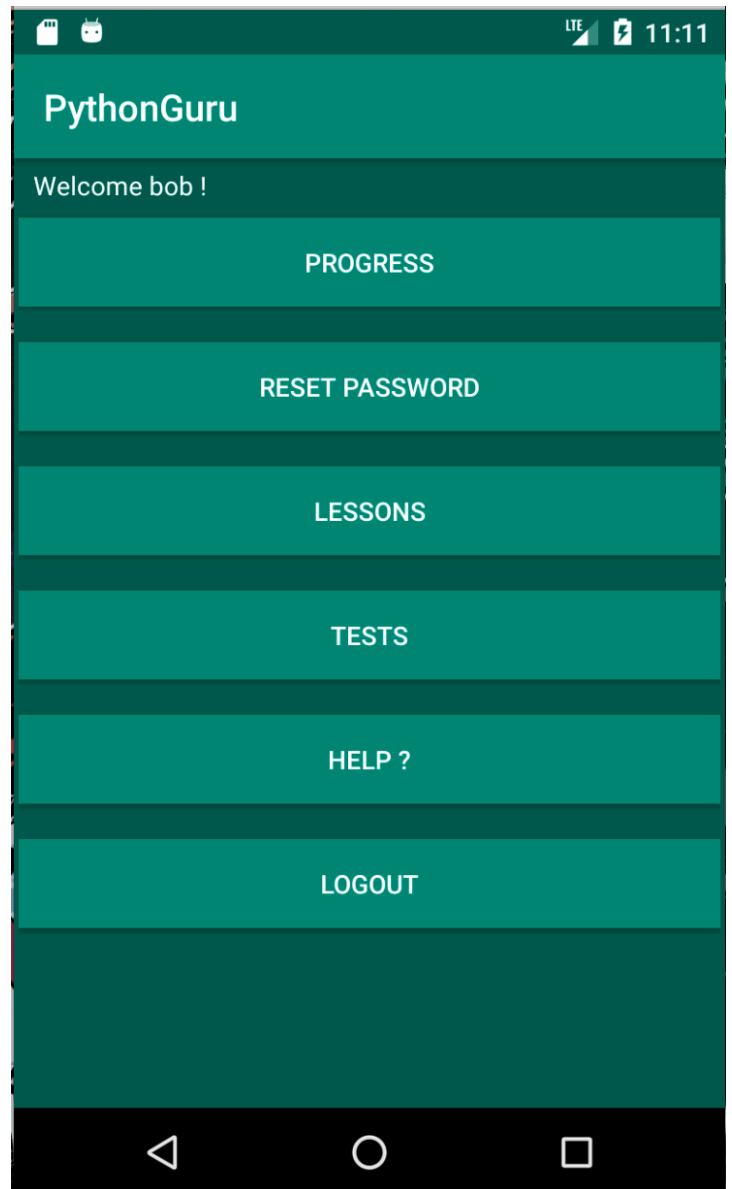


Βοήθεια Μαθητή

1. Σύνδεση ως μαθητής
2. Πατάμε το κουμπί “HELP ?”



The screenshot shows the PythonGuru login interface. At the top, the status bar displays LTE, battery, and the time 10:49. The app header is teal with the text 'PythonGuru'. Below the header, the text 'Login to PythonGuru' is displayed. There are two input fields: 'username' and 'password', both with teal borders. Below the password field is a large green button labeled 'SUBMIT'. At the bottom, there are three links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'. The Android navigation bar is at the very bottom.



The screenshot shows the PythonGuru user menu. At the top, the status bar displays LTE, battery, and the time 11:11. The app header is teal with the text 'PythonGuru'. Below the header, the text 'Welcome bob !' is displayed. There are six menu items, each in a teal button: 'PROGRESS', 'RESET PASSWORD', 'LESSONS', 'TESTS', 'HELP ?', and 'LOGOUT'. The bottom of the screen is a solid teal bar. The Android navigation bar is at the very bottom.



12:38

PythonGuru

What's this app?

This is a learning app.

What's the purpose of that app?

It's purpose is to learn / learn better the basics of Python.

What is Python?

It's a programming language aimed to build anything you like in a simple way.

What will i gain from learning Python through this app?

You will know many different tricks about the basics of Python language.

Is this a free app?

Yep, is a FREE and there isn't any premium content.

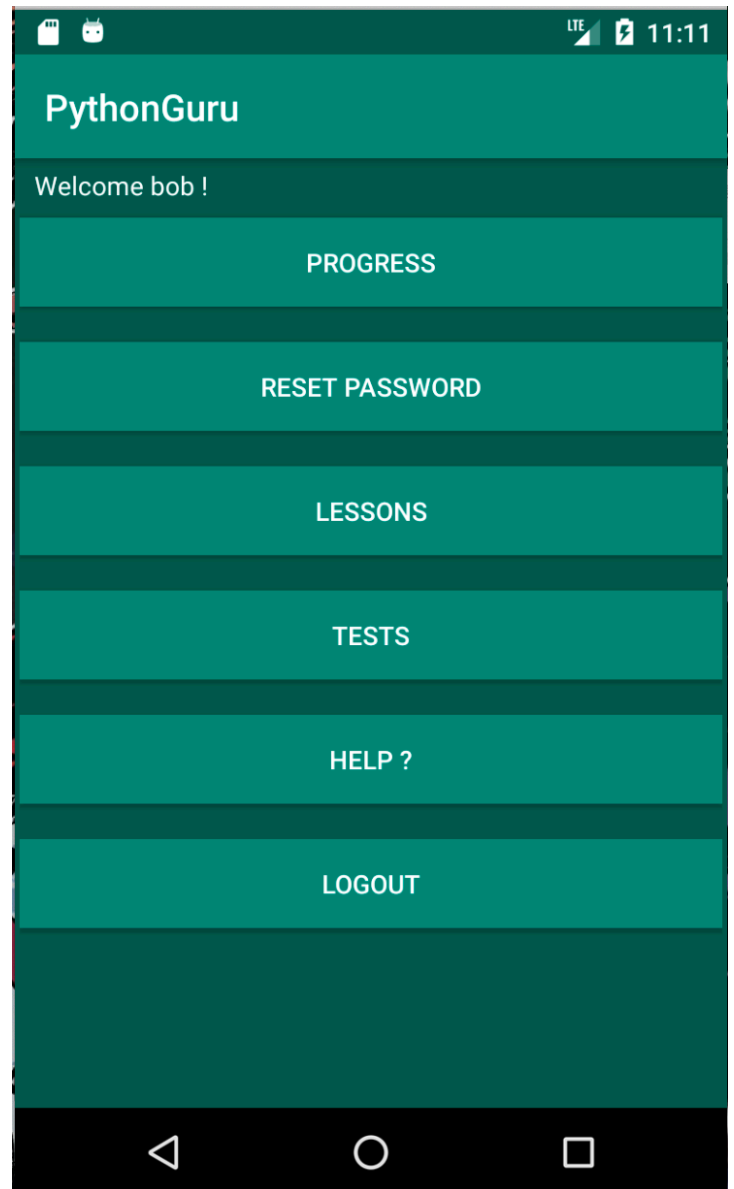
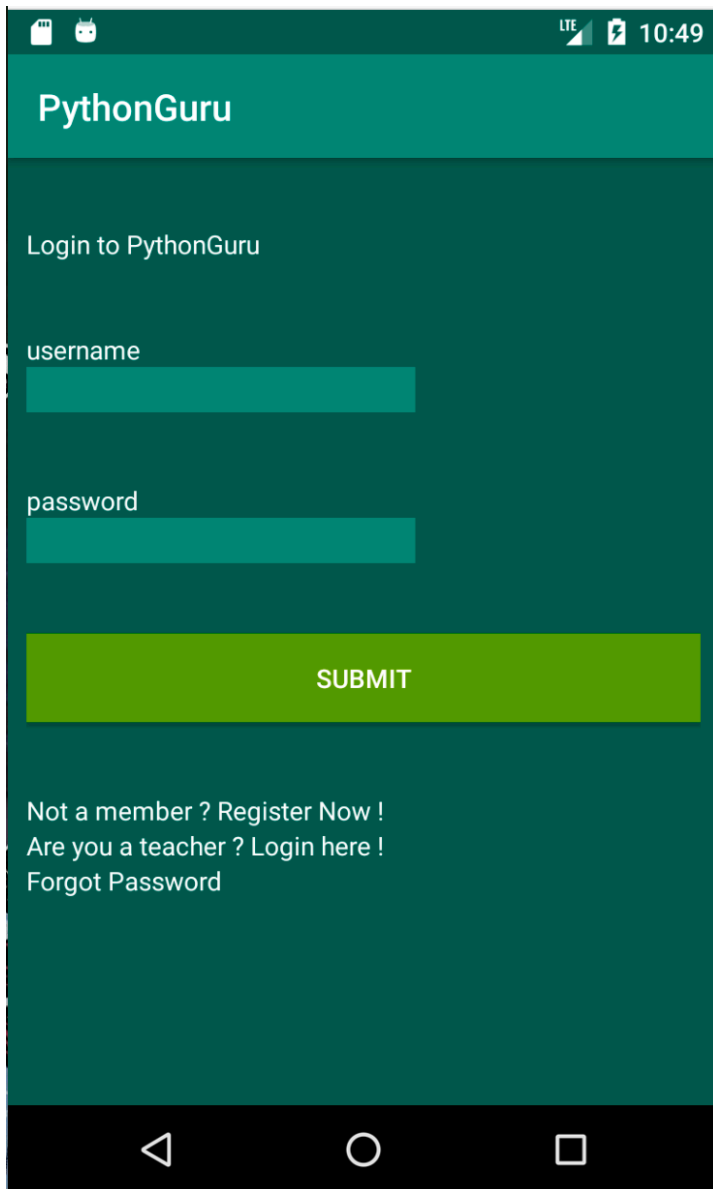
Does this app contains ads?

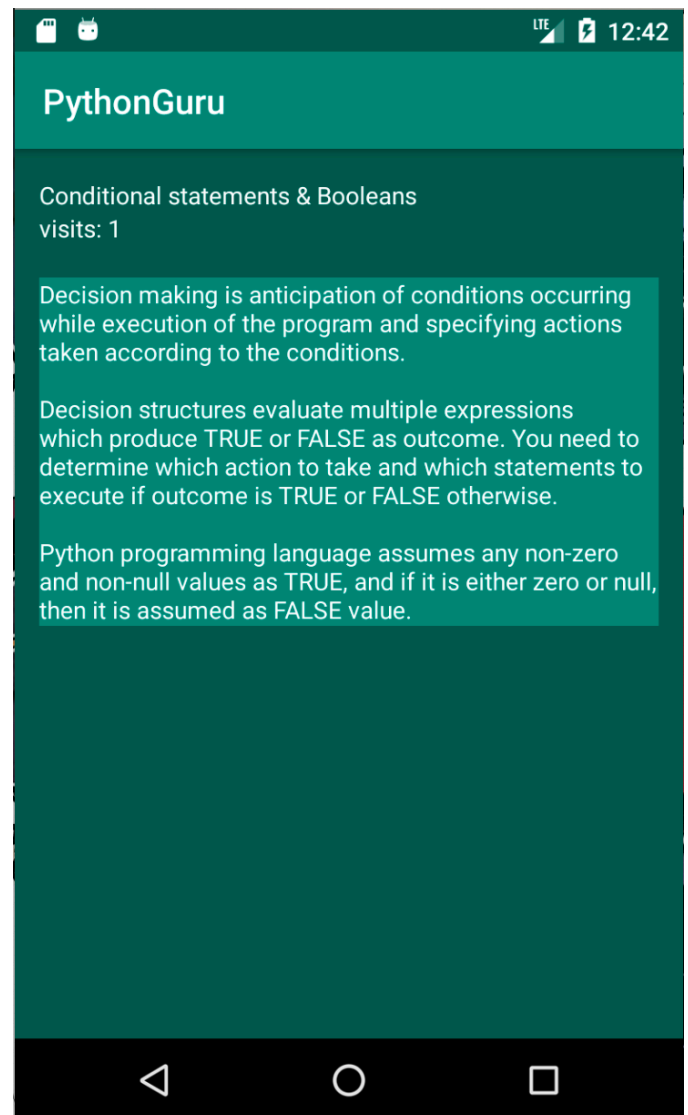
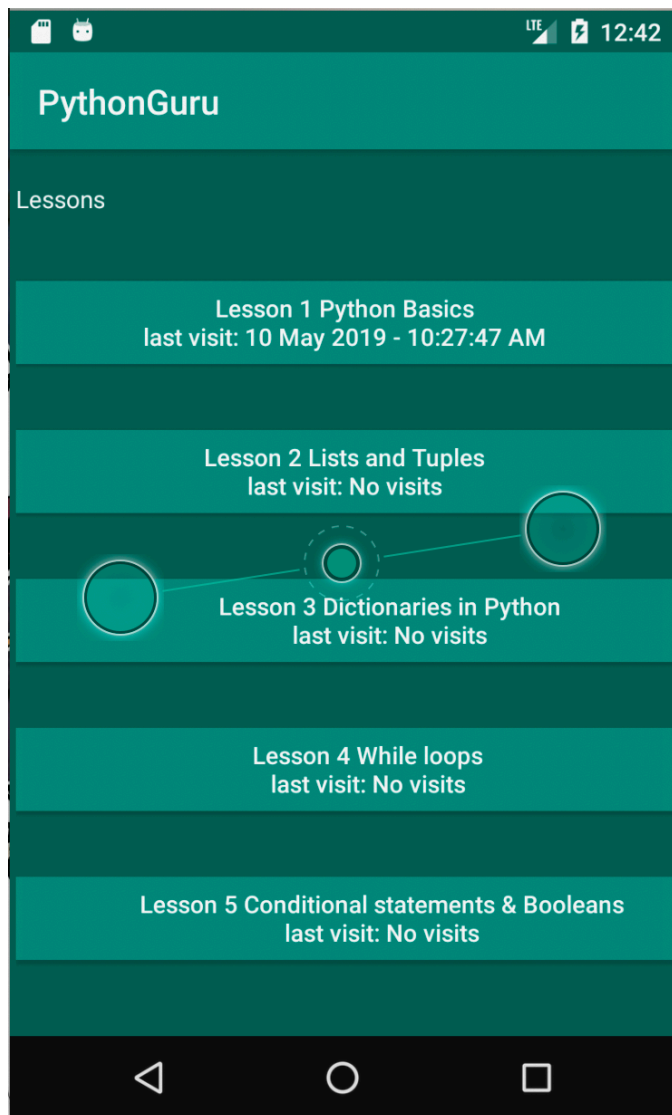
No there aren't any ads.



Προβολή Μαθήματος

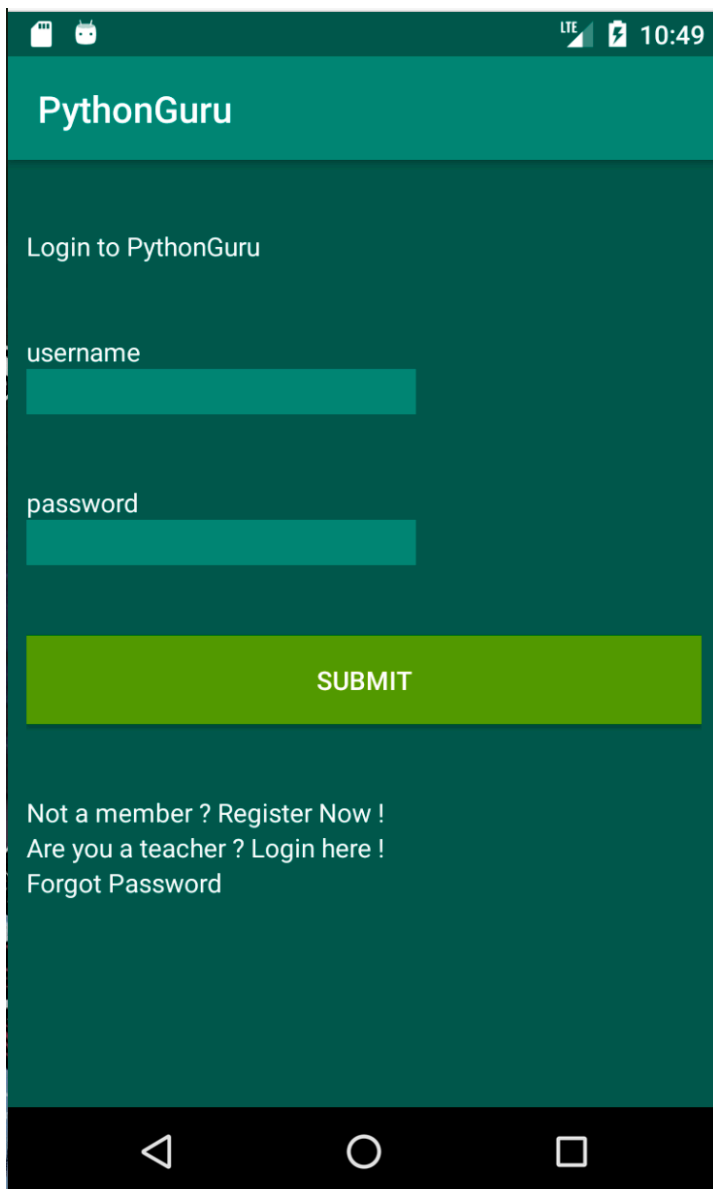
1. Σύνδεση ως χρήστης
2. Πατάμε το κουμπί “LESSONS”
3. Επιλέγουμε το μάθημα το οποίο θέλουμε να διαβάσουμε



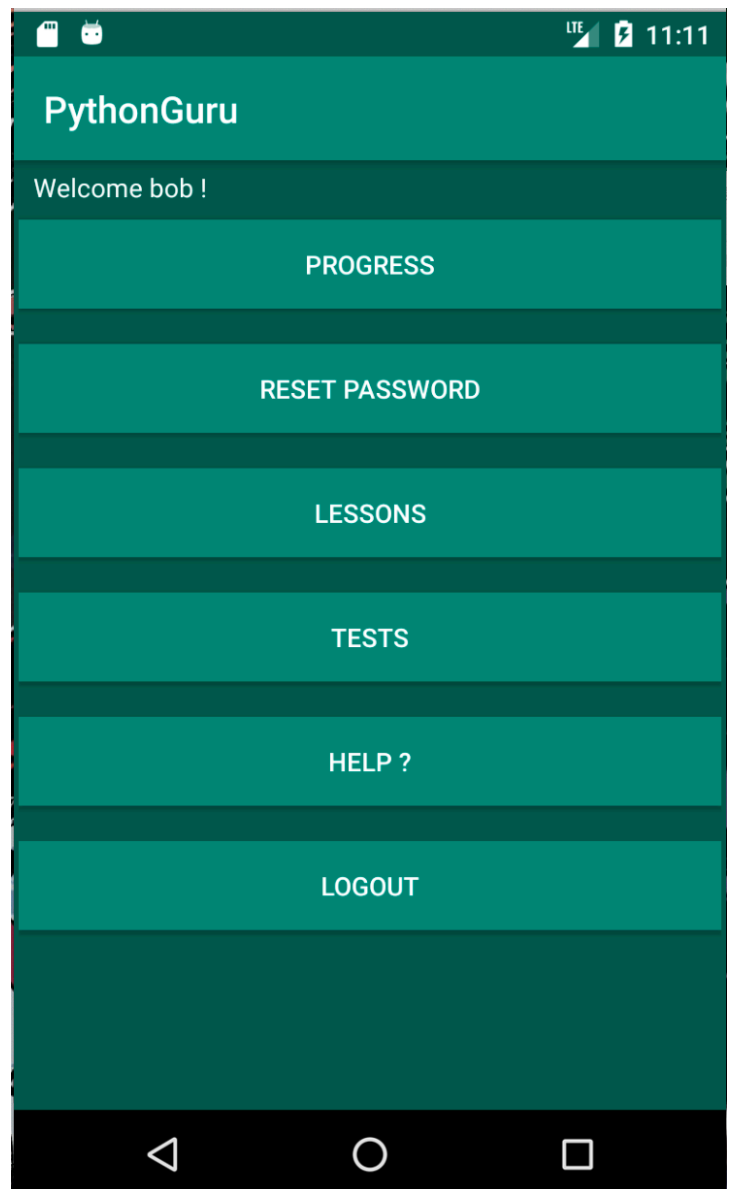


Προβολή Test

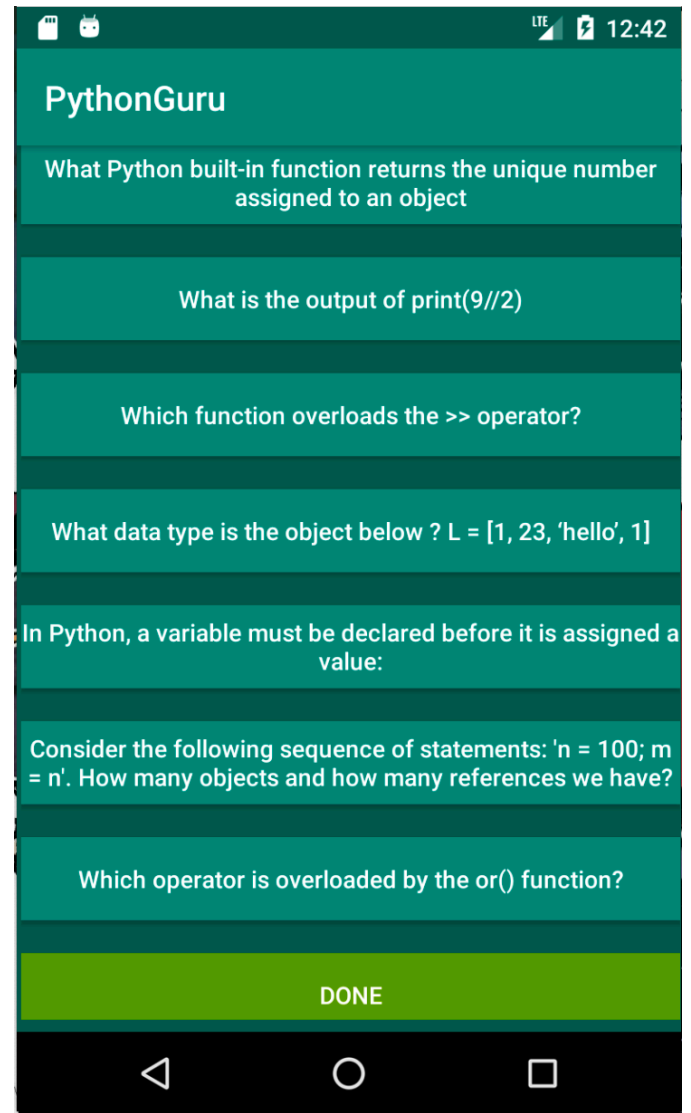
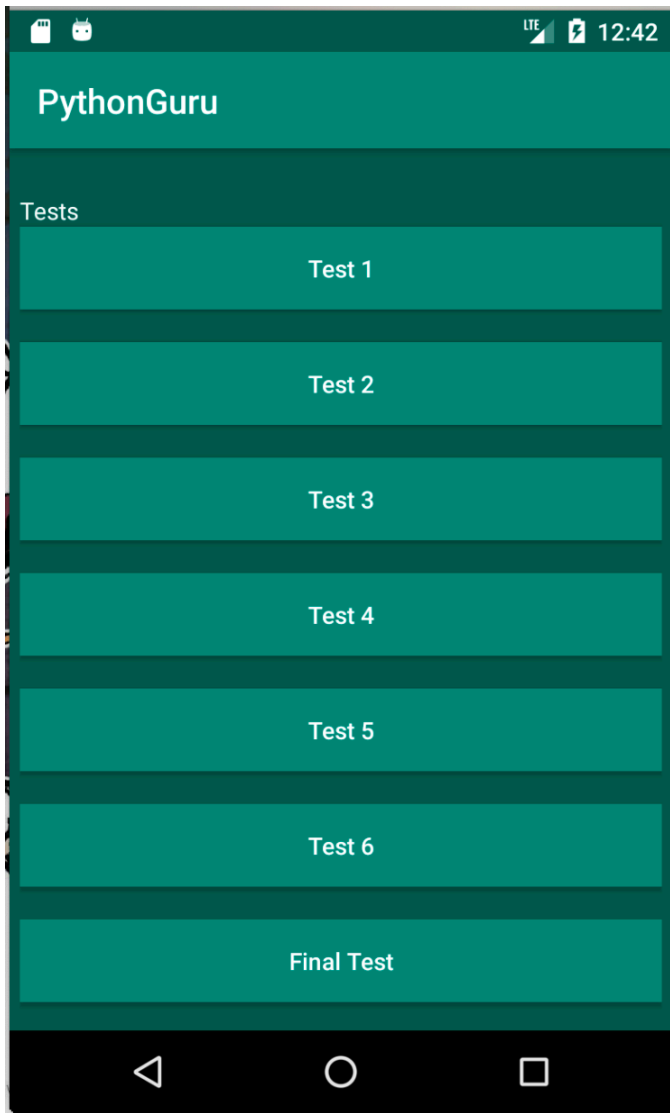
1. Σύνδεση ως χρήστης
2. Πατάμε το κουμπί “TESTS”
3. Επιλέγουμε το test στο οποίο θέλουμε να εξεταστούμε
4. Απαντάμε σε καθε ερώτηση
5. Πατάμε το κουμπί “ DONE”



The screenshot shows the PythonGuru login interface. At the top, the status bar displays 'LTE', signal strength, battery, and the time '10:49'. The app header 'PythonGuru' is in a teal bar. Below it, the text 'Login to PythonGuru' is displayed. There are two input fields: 'username' and 'password', both with teal borders. A large green 'SUBMIT' button is at the bottom. Below the button, there are links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'.



The screenshot shows the PythonGuru user menu interface. At the top, the status bar displays 'LTE', signal strength, battery, and the time '11:11'. The app header 'PythonGuru' is in a teal bar. Below it, the text 'Welcome bob !' is displayed. There are six menu items, each in a teal bar: 'PROGRESS', 'RESET PASSWORD', 'LESSONS', 'TESTS', 'HELP ?', and 'LOGOUT'. The bottom of the screen shows the Android navigation bar with back, home, and recent apps buttons.

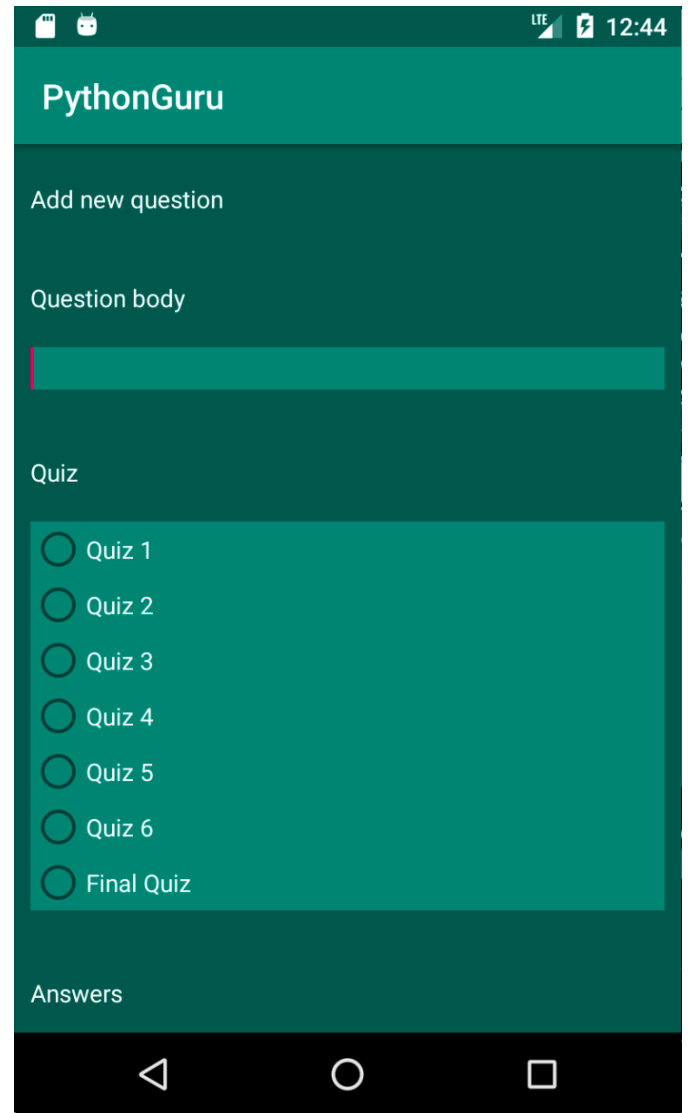
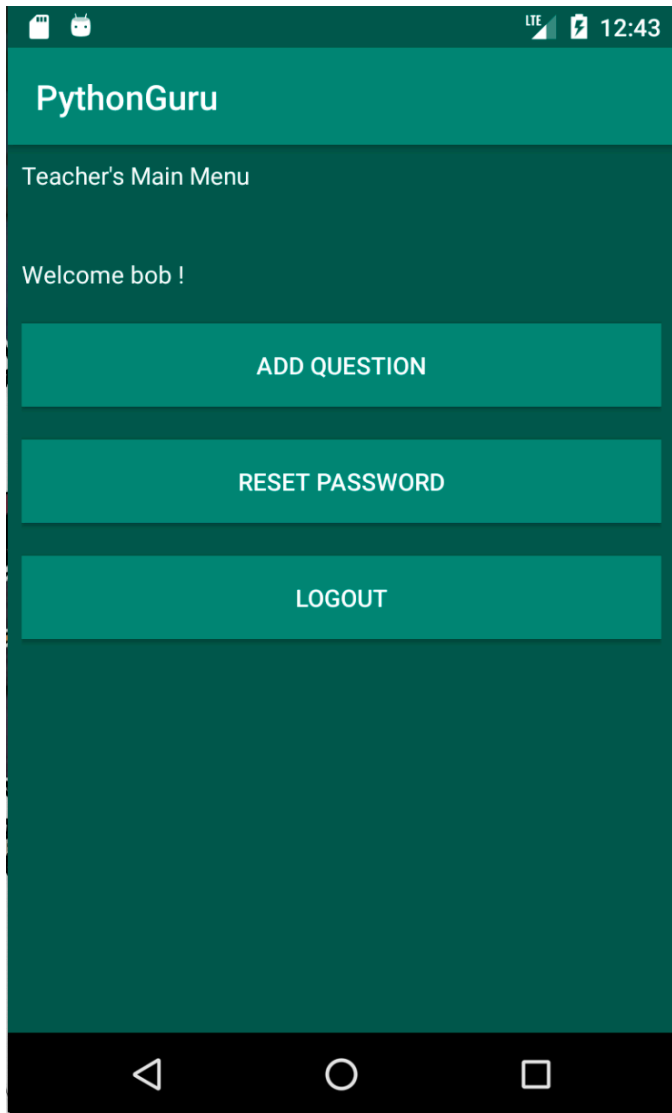


Εισαγωγή Ερώτησης

1. Πηγαίνουμε στην αρχική οθόνη
2. Πατάμε το κουμπί “Are you a teacher ? Login here !”
3. Συμπληρώνουμε τη φόρμα σύνδεσης
4. Πατάμε το κουμπί “SUBMIT”
5. Μετά πατάμε το κουμπί “ADD QUESTION”
6. Συμπληρώνουμε τη φόρμα πρόσθεσης ερώτησης
7. Πατάμε το κουμπί “ADD”

The screenshot shows the PythonGuru login interface. At the top is a teal header with the text "PythonGuru". Below it, the text "Login to PythonGuru" is displayed. There are two input fields: "username" and "password", both with teal borders. Below the password field is a large green button labeled "SUBMIT". At the bottom, there is a link that says "Not a member ? Register Now ! Are you a teacher ? Login here ! Forgot Password". The status bar at the top shows LTE, battery, and the time 10:49. The Android navigation bar is at the bottom.

This screenshot shows the same PythonGuru login interface as the previous one, but at a later time (11:03). The layout is identical, with the "PythonGuru" header, "Login to PyGuru" text, "username" and "password" fields, a green "SUBMIT" button, and the bottom link "Not a teacher ? Register here!". The status bar shows LTE, battery, and the time 11:03. The Android navigation bar is at the bottom.





LTE 12:44

PythonGuru

☐ Final Quiz

Answers

Which answer is correct

- ☐ Answer 1
- ☐ Answer 2
- ☐ Answer 3

ADD

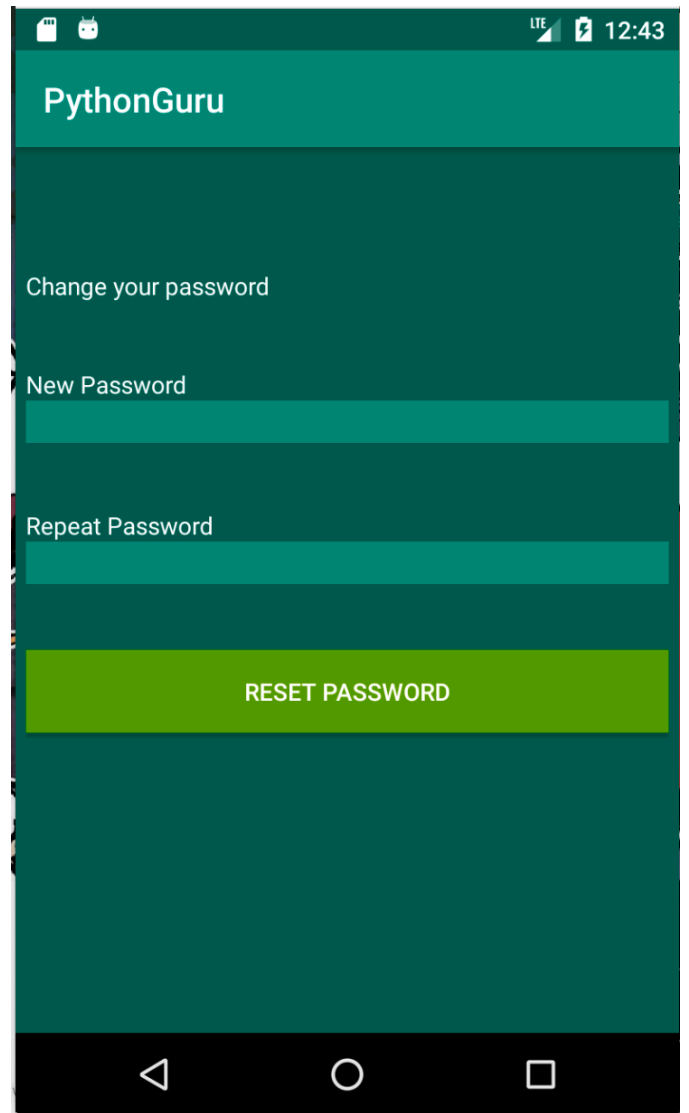
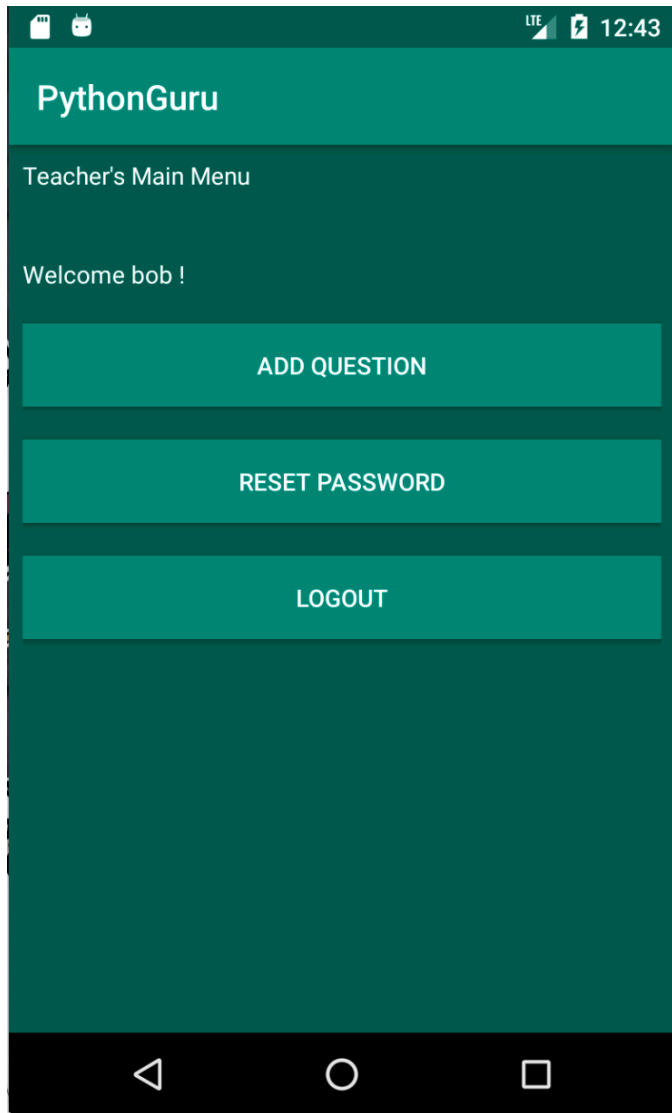


Αλλαγή Κωδικού Εξεταστή

1. Πηγαίνουμε στην αρχική οθόνη
2. Πατάμε το κουμπί “Are you a teacher ? Login here !”
3. Συμπληρώνουμε τη φόρμα σύνδεσης
4. Πατάμε το κουμπί “SUBMIT”
5. Πατάμε το κουμπί “RESET PASSWORD”
6. Συμπληρώνουμε τη φόρμα αλλαγής κωδικού
7. Πατάμε το κουμπί “RESET PASSWORD”

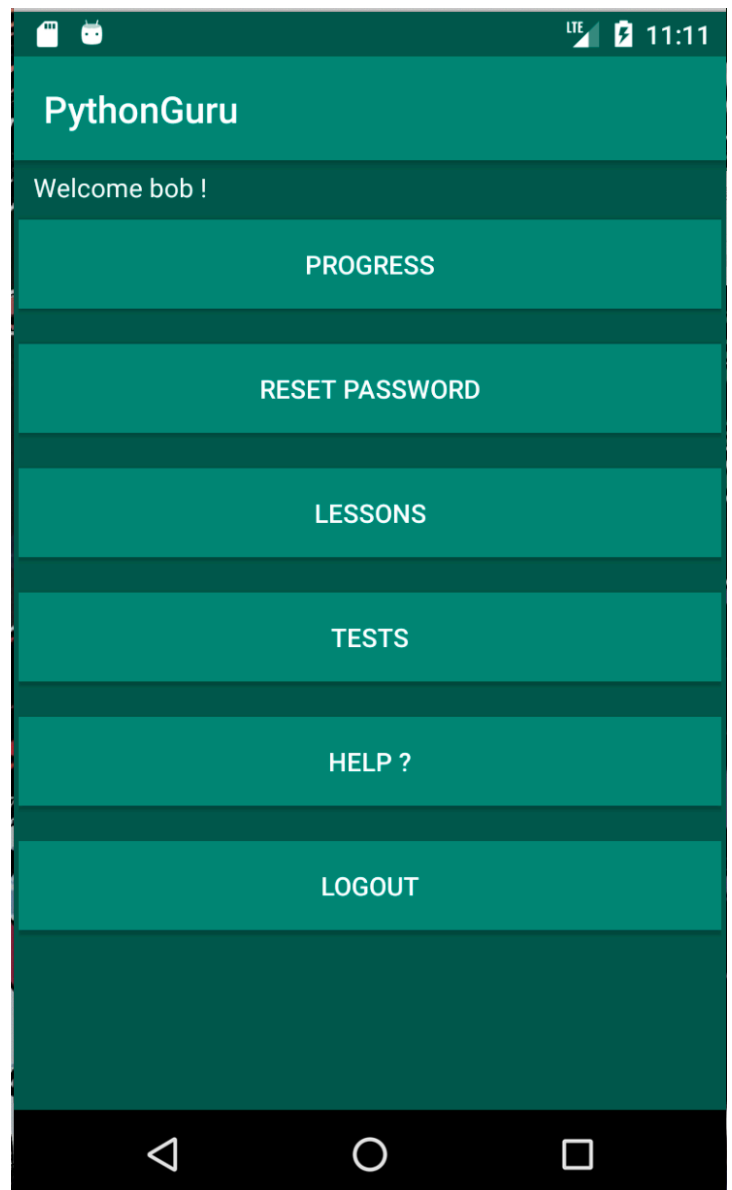
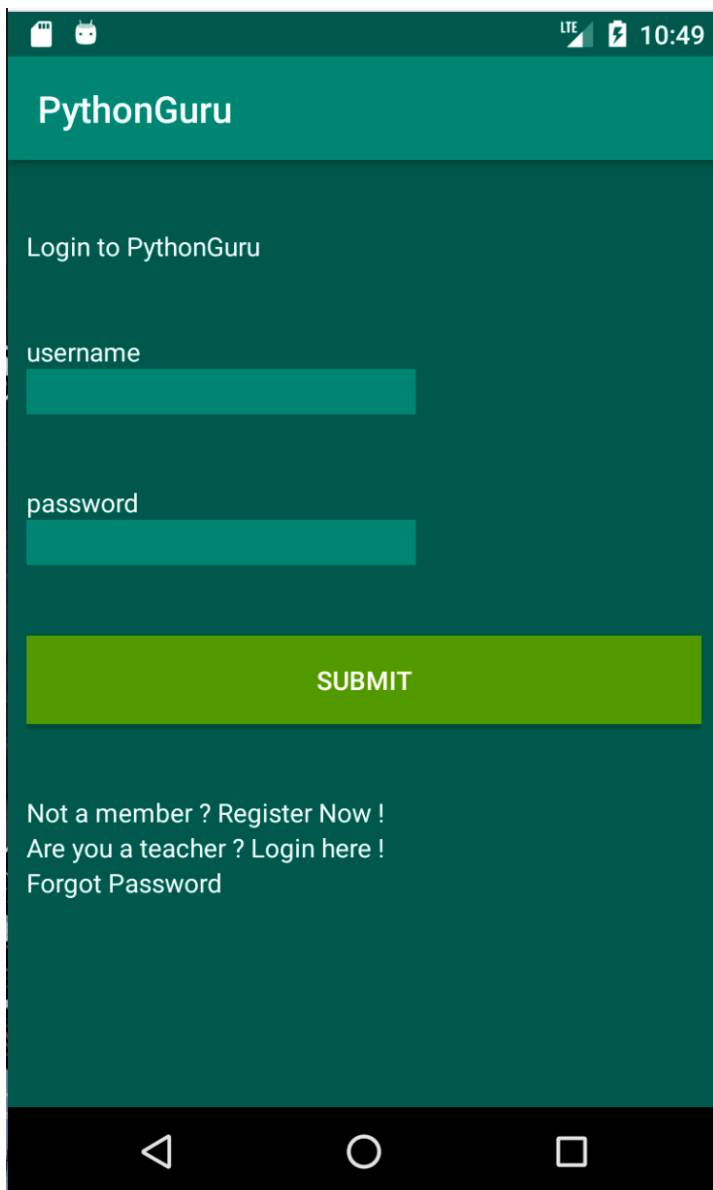
The screenshot shows the PythonGuru login page. At the top, the status bar displays LTE, signal strength, battery, and the time 10:49. The app title 'PythonGuru' is in the teal header. Below the header, the text 'Login to PythonGuru' is displayed. There are two input fields: 'username' and 'password', both with teal borders. Below these fields is a large green button labeled 'SUBMIT'. At the bottom, there are three links: 'Not a member ? Register Now !', 'Are you a teacher ? Login here !', and 'Forgot Password'.

The screenshot shows the PythonGuru login page at a later time, 11:03. The status bar shows LTE, signal strength, battery, and the time 11:03. The app title 'PythonGuru' is in the teal header. Below the header, the text 'Login to PyGuru' is displayed. There are two input fields: 'username' and 'password', both with teal borders. Below these fields is a large green button labeled 'SUBMIT'. At the bottom, there is one link: 'Not a teacher ? Register here!'.



Αλλαγή Κωδικού Μαθητή

1. Πηγαίνουμε στην αρχική οθόνη
2. Συμπληρώνουμε τη φόρμα σύνδεσης
3. Πατάμε το κουμπί “SUBMIT”
4. Πατάμε το κουμπί “RESET PASSWORD”
5. Συμπληρώνουμε τη φόρμα αλλαγής κωδικού
6. Πατάμε το κουμπί “RESET PASSWORD”





LTE  12:43

PythonGuru

Change your password

New Password

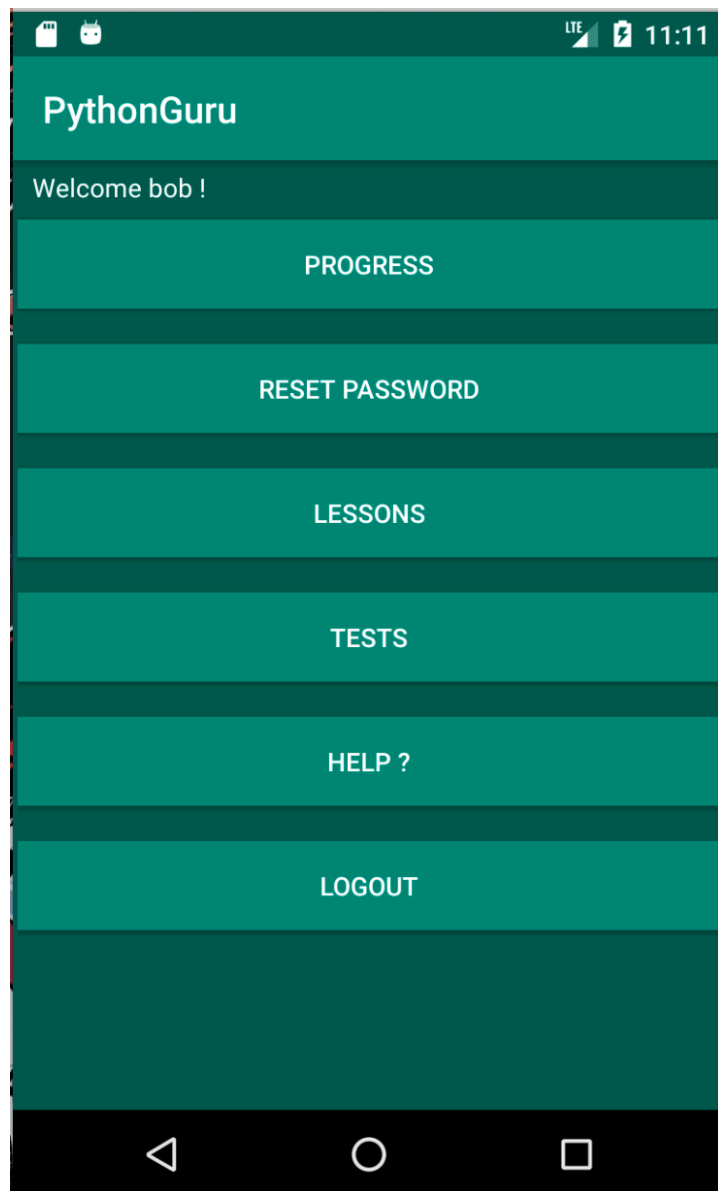
Repeat Password

RESET PASSWORD



Αποσύνδεση Μαθητή

1. Πηγαίνουμε στο κεντρικό μενού
2. Πατάμε το κουμπί “LOGOUT”



Αποσύνδεση Εξεταστή

1. Πηγαίνουμε στο κεντρικό μενού
2. Πατάμε το κουμπί “LOGOUT”

