SmartMatch

Tag Line

Sign Up

Log In

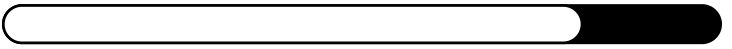
Welcome Back!

Username

Password

Log In

What is your daily practice goal?



How much time do you want to spend practicing per day?

You can change this later in your settings.

60 Minutes

10 120

Next

You're profile is complete!

Start matching with other students around you!

Done

Welcome Aboard!

Username

Password

Confirm Password

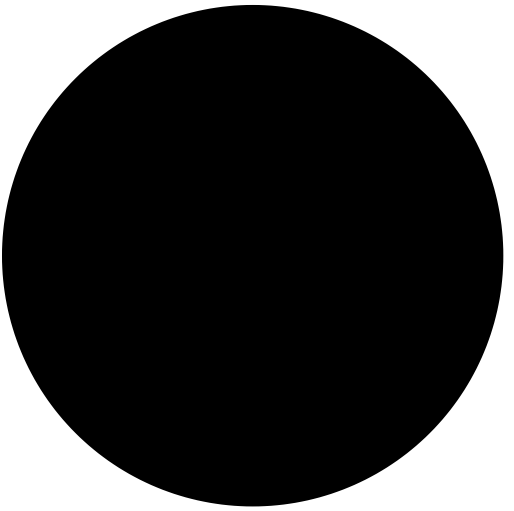
Email

Confirm Email

Create Account

Let's set up your profile!

Choose a profile picture.



Next

Skip

Now tell us about you!

First Name

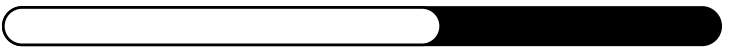
Last Name

Grade Level

Gender

Next

What are your strengths and weaknesses?



Which topics are you good with and which ones could use some work?

You can change these later in your profile.

Strengths

Heaps × Java × C++ ×

Weaknesses

DFS × Machine Learning × Python ×

Next

Profile

John Doe
Atlanta, GA

Edit Profile

Hi! My name is John, I'm a creative geek from San Francisco, CA. I enjoy creating eye candy solutions for web and mobile apps. Contact me at john@mail.com

Strengths

C++ | Java | Heap | Queue | Graph

Weaknesses

DFS | Machine Learning | Quick Sort | BFS | Python

Settings

Account & Profile

- Account Settings
- Profile Settings

Practice

- Practice Settings
- Group Settings

Notifications

- Notification Settings

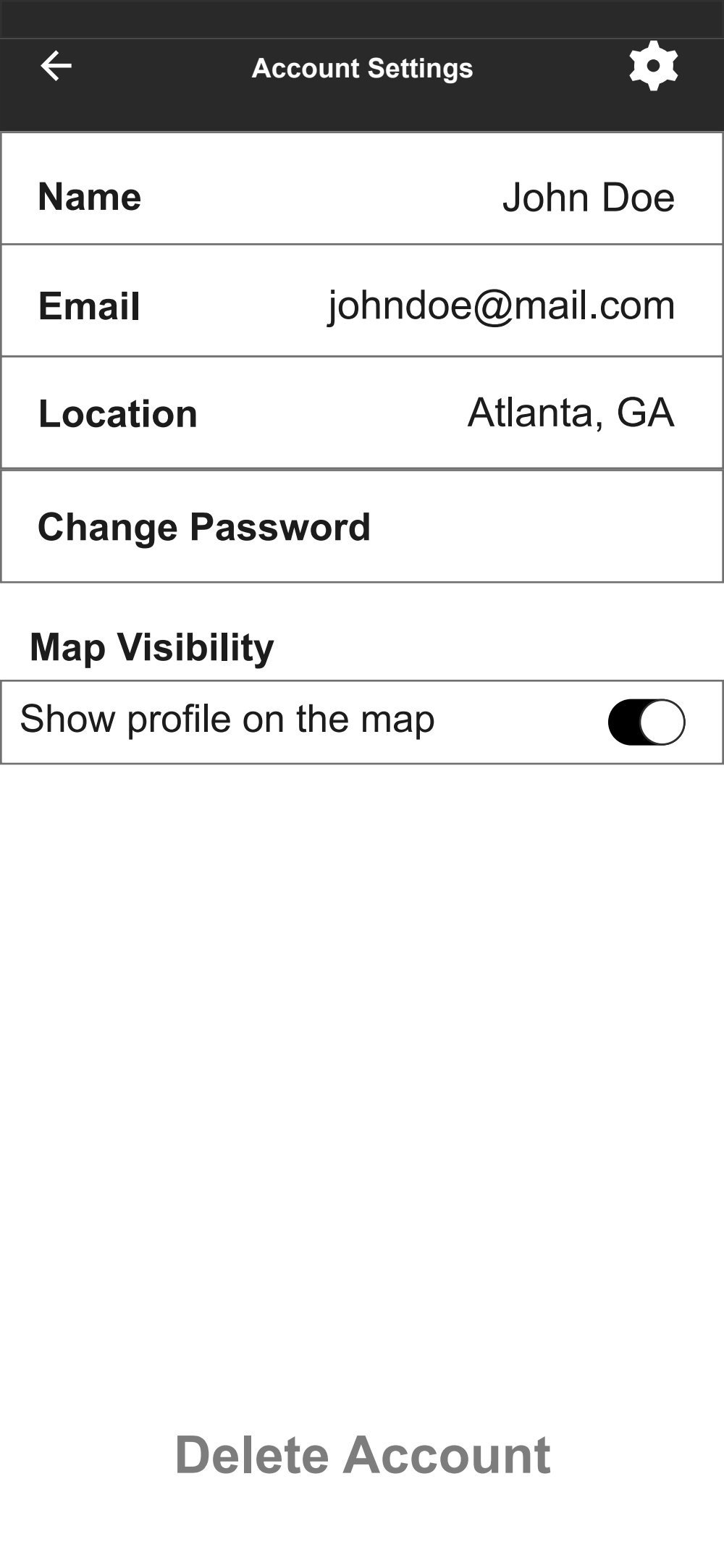
Contact

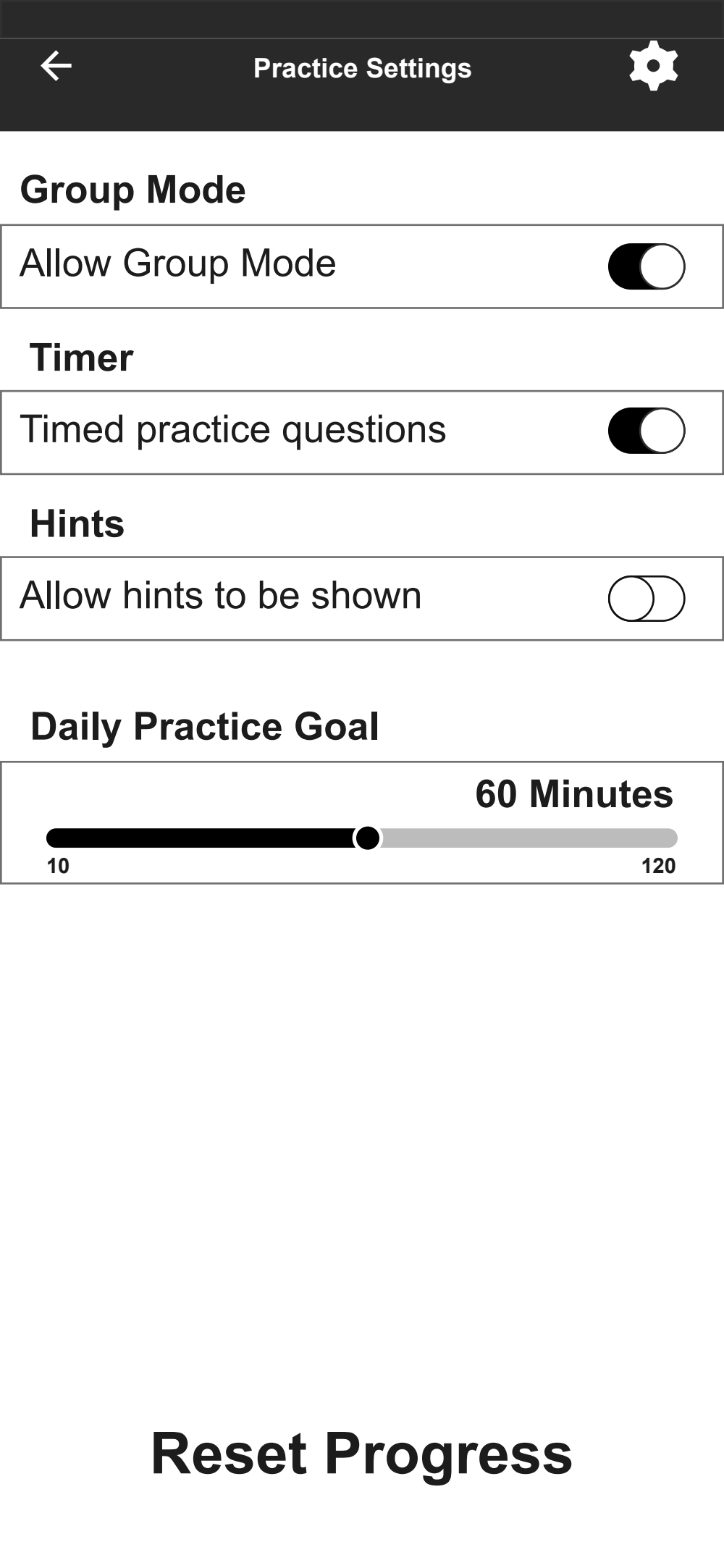
- Help & Support

Legal

- Privacy Policy
- Terms of Service
- Licenses

Log Out


Account Settings
Name
John Doe
Email
johndoe@mail.com
Location
Atlanta, GA
Change Password
Map Visibility
Show profile on the map
Delete Account


Practice Settings
Group Mode
Allow Group Mode
Timer
Timed practice questions
Hints
Allow hints to be shown
Daily Practice Goal
60 Minutes
10
120
Reset Progress

Filter

Filter By

Strengths

Linked List × Binary Search Tree ×

Weakness

C++ ×

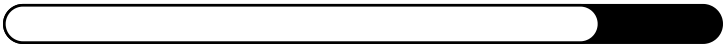
Grade Level

- [ ] Freshman
- [x] Sophomore
- [x] Junior
- [x] Senior
- [ ] Graduate

Update Search

You've almost met your daily goal!

30 minutes left



Would you like to practice alone or with others?

Solo Mode

Group Mode

Progress

Question 1:

What is the time complexity of the worst-case for Quick Sort?

- (●) **O (n^2)**
- ( ) **O (n log n)**
- ( ) **O (log n)**
- ( ) **O (n)**

Next

You're finished!

Would you like to review your answers or submit them?

Review

Submit

Your Results

100%

✓ Question 1
✓ Question 2
✓ Question 3
✓ Question 4
✓ Question 5
✓ Question 6
✓ Question 7
✓ Question 8
✓ Question 9
✓ Question 10

Done

Group Messages

Group 1 10:40 am

I just got a job interview!!!

Group 2 Tue, 9:36 pm

When did you guys want to practice a...

Group 3 Tue, 7:42 pm

How do you feel about the test?

New Match

Group 3

Hey, did you study for the test?

Yeah I spent most of the weekend practicing on here.

Tuesday, 7:42 pm

How do feel about the test?

Say something…

Starting a new Match

Matching you with
nearby students...

Cancel

Meet your matches!

Swipe to see them all!

Jane Doe

Atlanta, Ga

Strengths:

DFS, BFS, Machine Learning, Python

Weaknesses:

C++, Heap, Queue, Graph