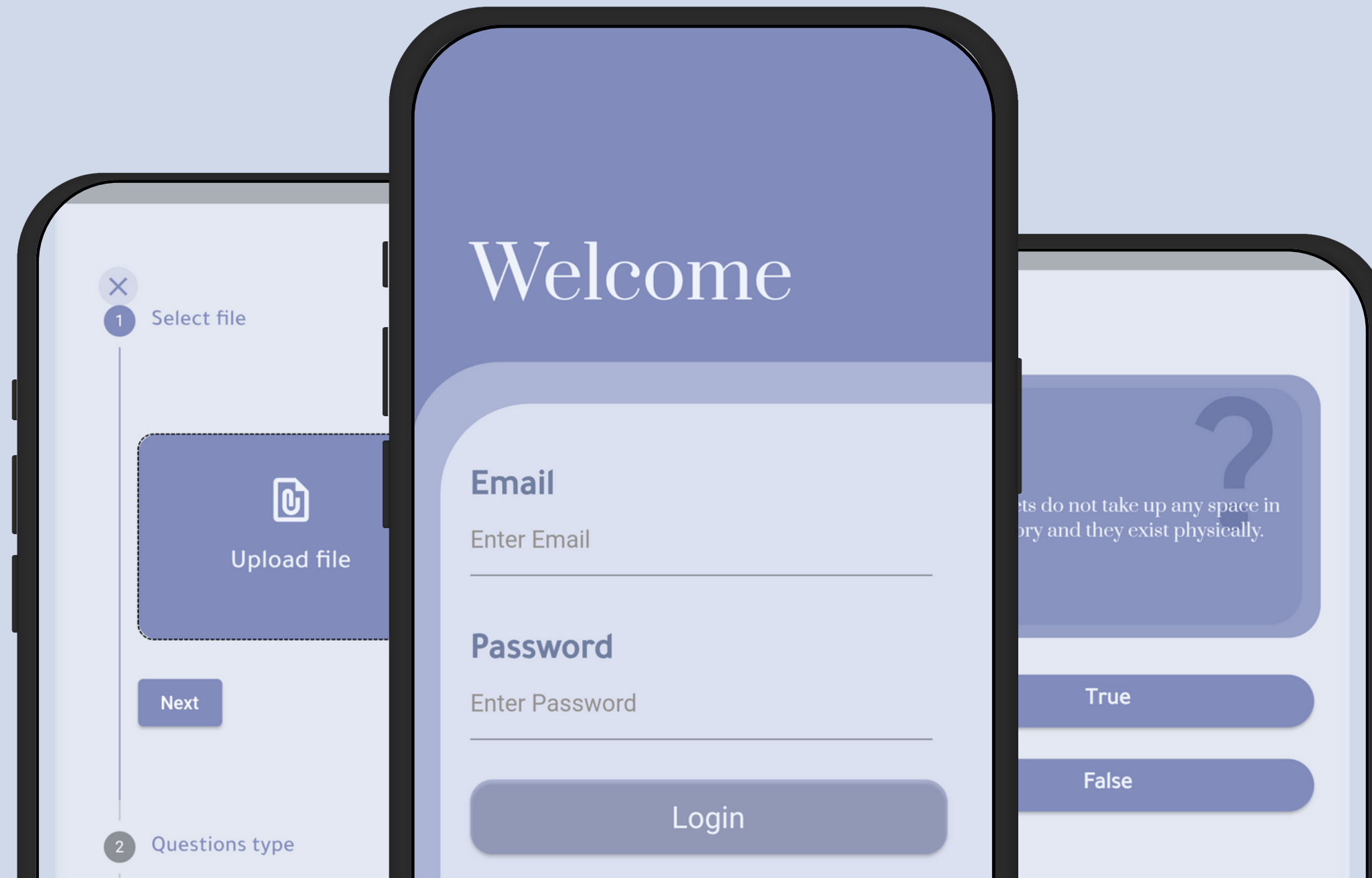




Aktabarni



TEAM MEMBERS



Lama Aldhafeeri
Team Leader



Mohammed Alawashiz



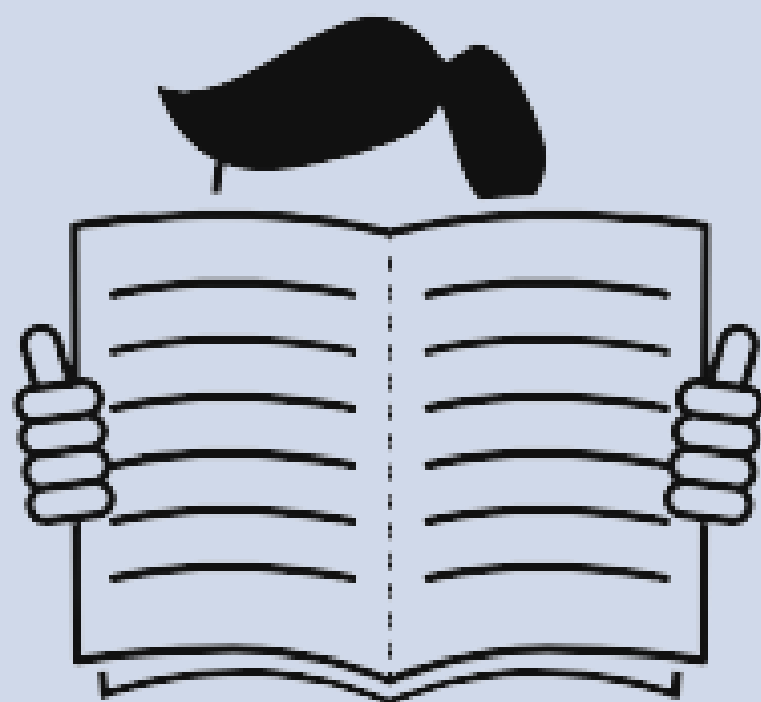
Mohammed Alshehri



Abrar Alotaibi

PROBLEM!!

NEXT →

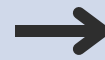


FEATURES

- Create exams.
- Private or public.
- Calendar!

NEXT →

Auth



Welcome

Email

Enter Email

Password

Enter Password

Login

Dont have an account? [Sign up](#)

Sign Up

Name

Enter Name

Email

Enter Email

Password

Enter Password

Confrim Password

Enter Password

Sign Up

Already have an account? [Log in](#)

Main

Search

Exam Name: OOP2023-09-12

Description: chapter 2

Created By: lama

Exam Name: python2023-09-12

Description: oop python

Created By: asd2

Exam Name: first2023-09-10

Description: No Data

Created By: abrar

Exam Name: Machine2023-09-10

Description: Random forest

Created By: lama

Create Exam

Calender

1 Select file

Upload file

Next

2 Questions type

3 Number of questions

4 Exam information

TableCalendar

+ Add Events

< September 2023 2 weeks >

Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Hello, lama

Email : lama@gmail.com

Sing out

Previous Exams

Exam Name: OOP2023-09-12

Description: chapter 2

Created By: lama

Take Exam

View exam

Exam Name: python2023-09-12

Description: oop python

Created By: lama

Take Exam

View exam

Exam Name: Machine2023-09-10

Description: Random forest

Created By: lama

Take Exam

View exam

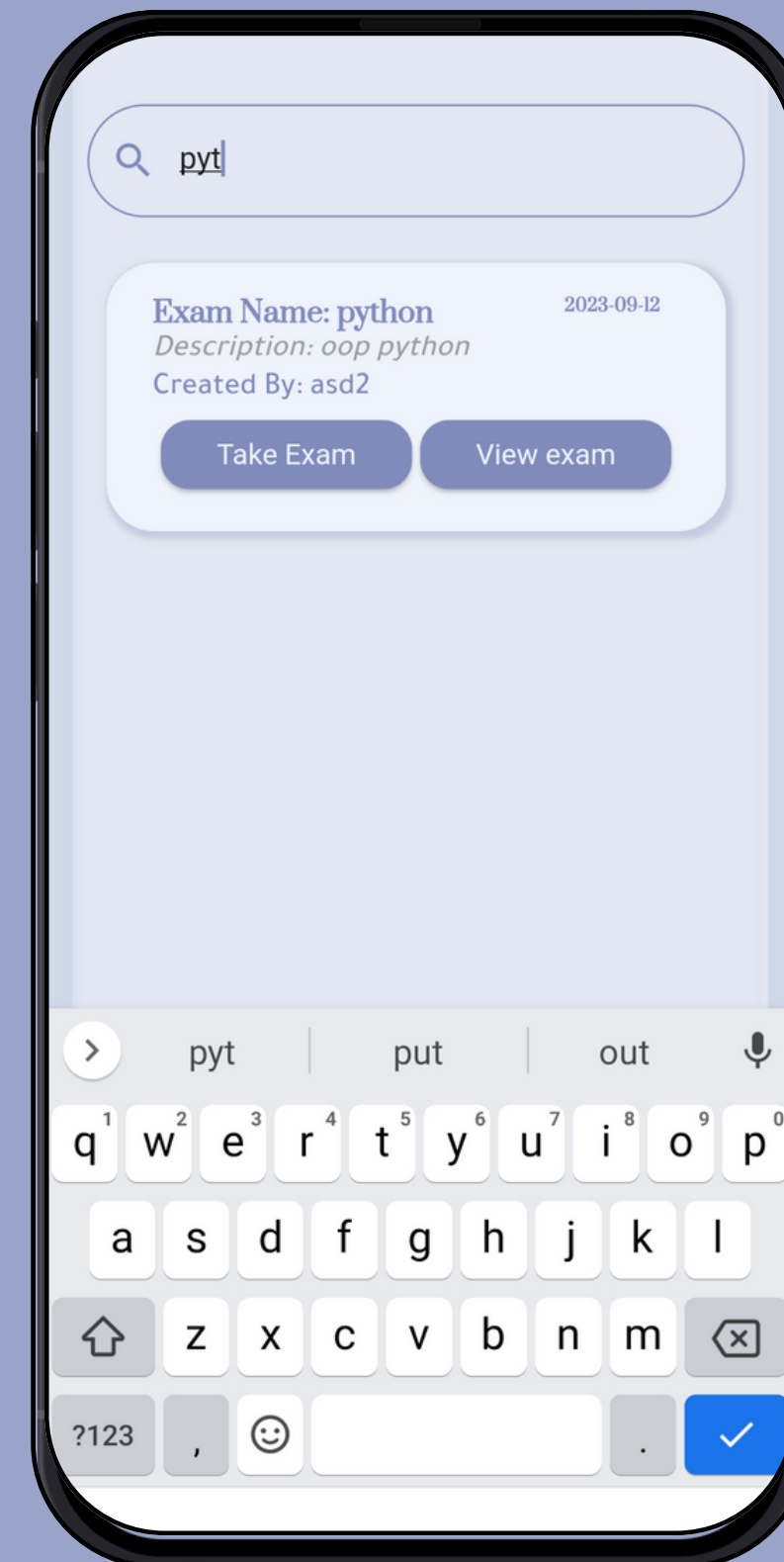
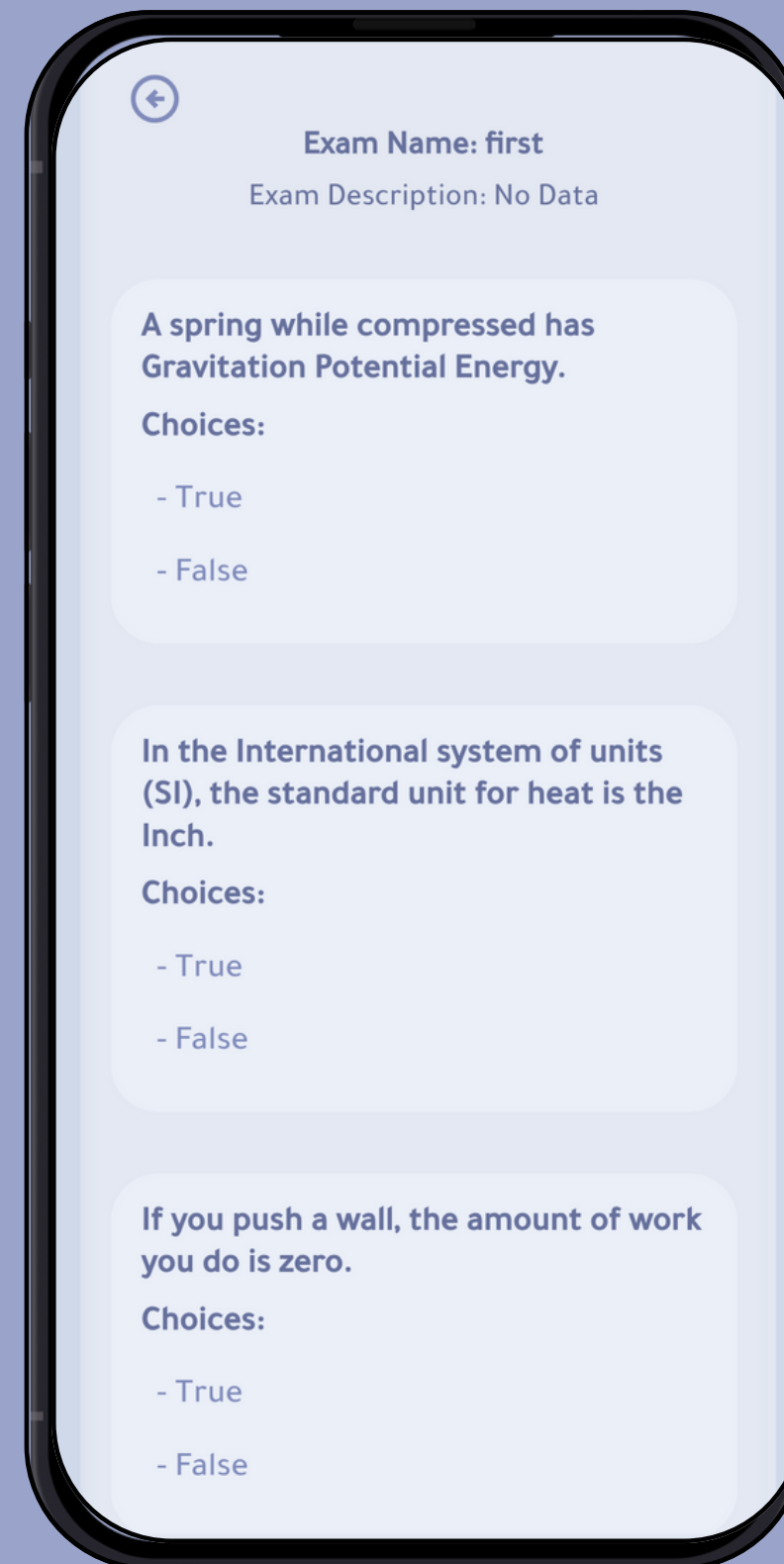
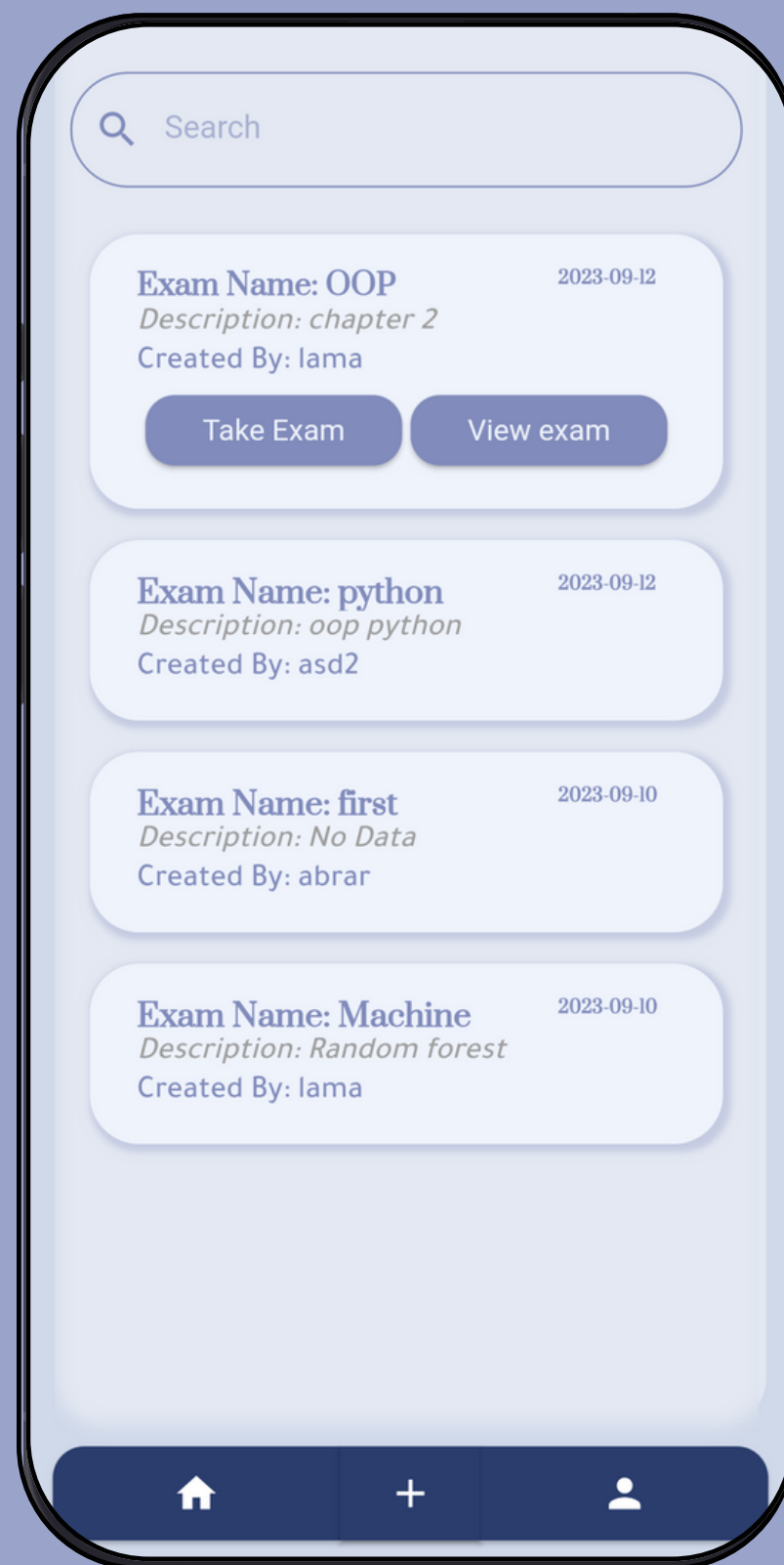
Exam Name: python2023-09-12

Description: oop python

Created By: lama

Take Exam

View exam



×

1

Select file

📎

Upload file

Next

2

Questions type

3

Number of questions

4

Exam information

×

1

Select file

2

Questions type

True or false

Choices

Next

Back

3

Number of questions

4

Exam information

×

1

Select file

2

Questions type

3

Number of questions

2

3

Next

Back

4

Exam information

×

1

Select file

2

Questions type

3

Number of questions

4

Exam information

Exam name

ex. Database

Exam description

ex. chapter 1

Create

Back



All our dreams can come true, if
we have the courage to pursue
them.



OOP stands for Object-Oriented
Programming and it is based
on real world.

True

False



Objects do not take up any space in
memory and they exist physically.

True

False

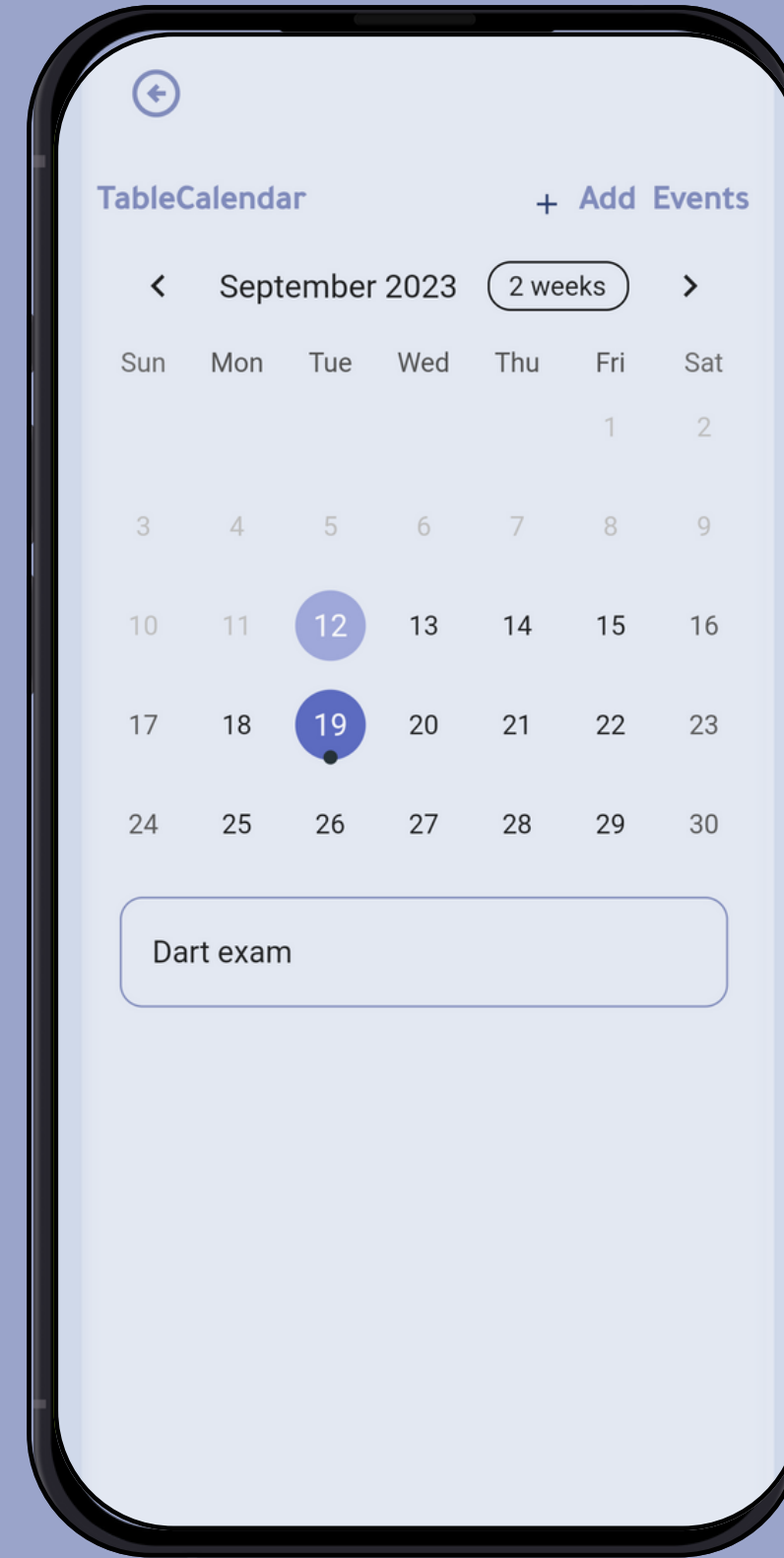
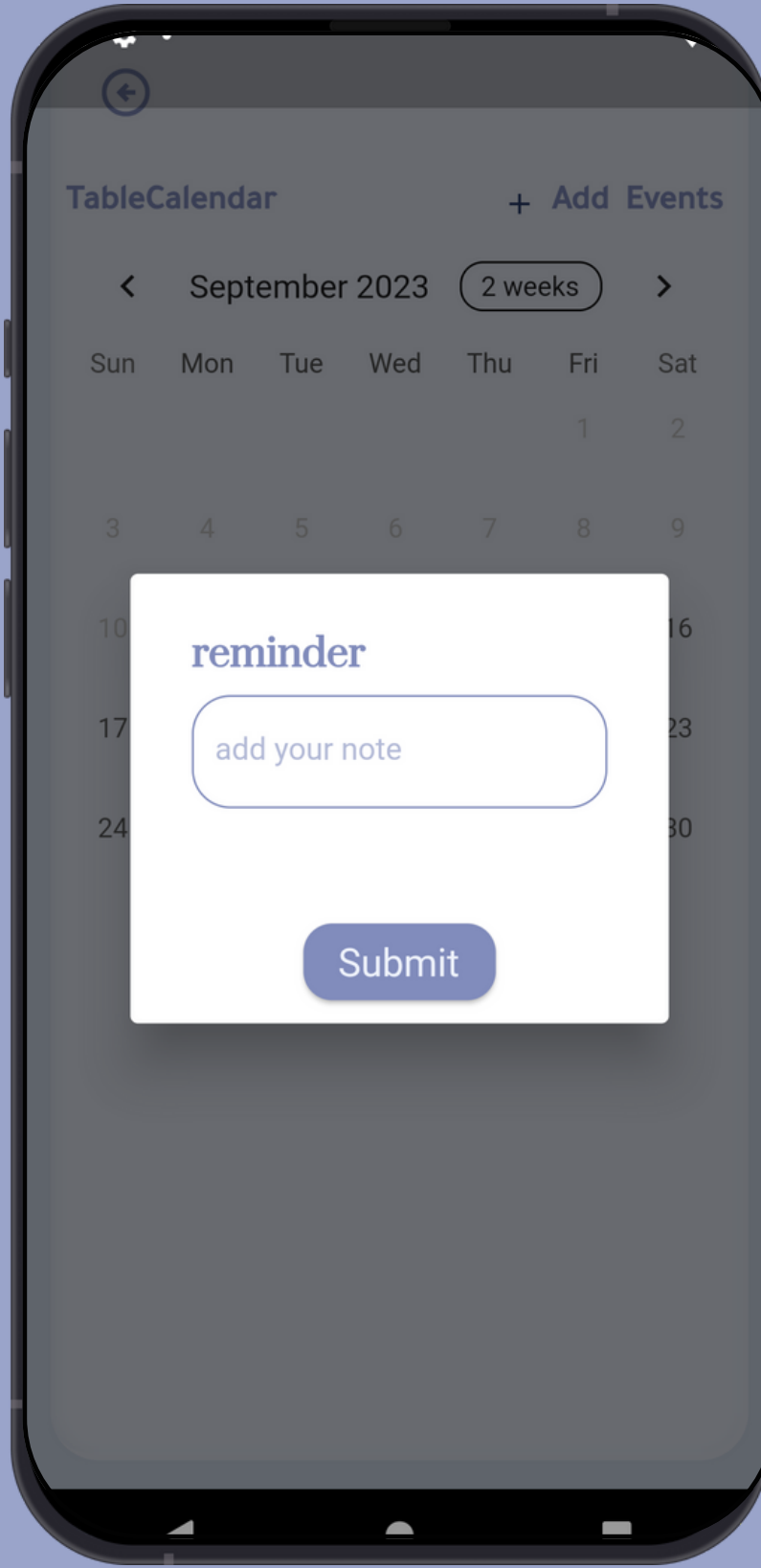
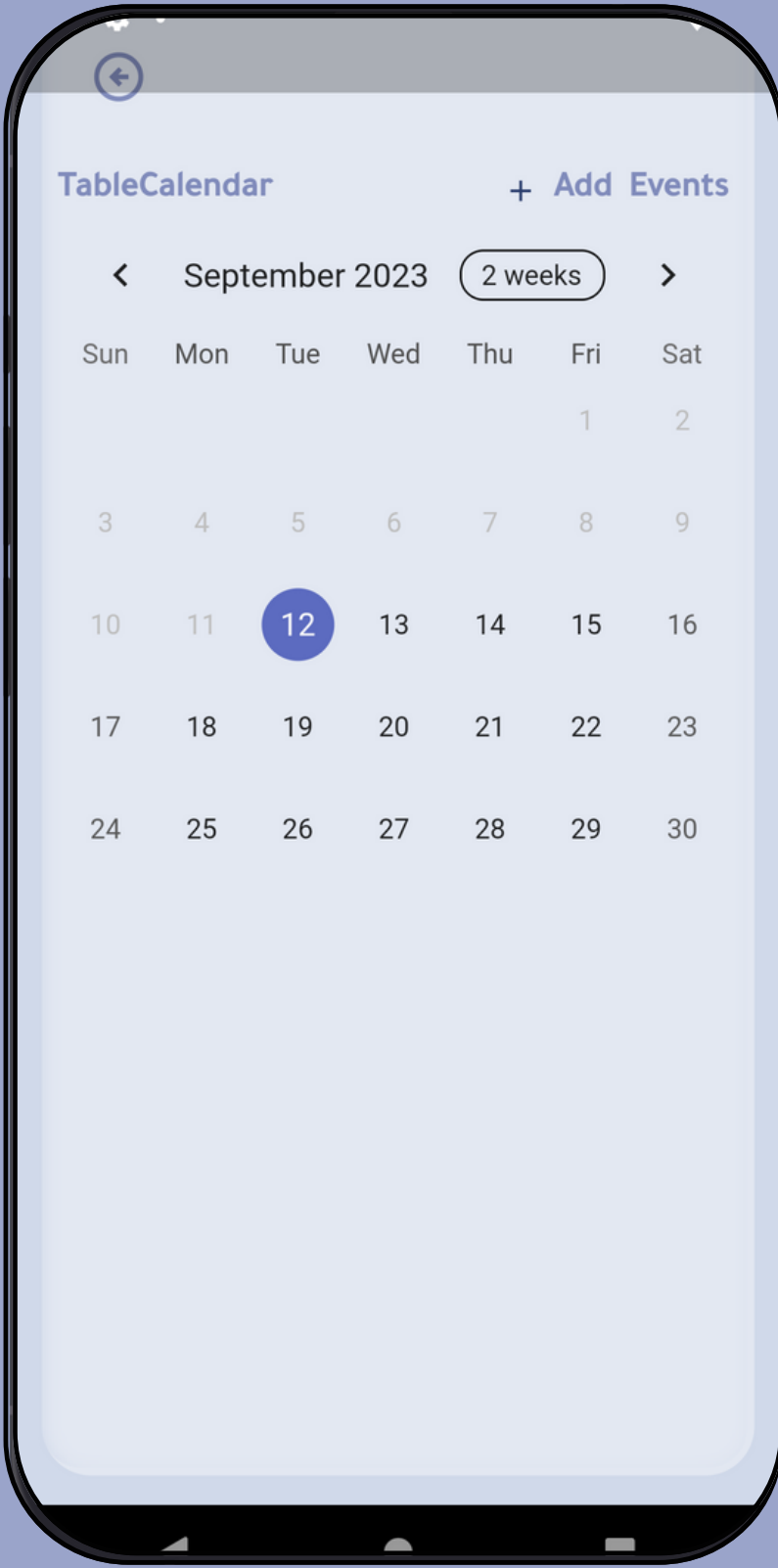


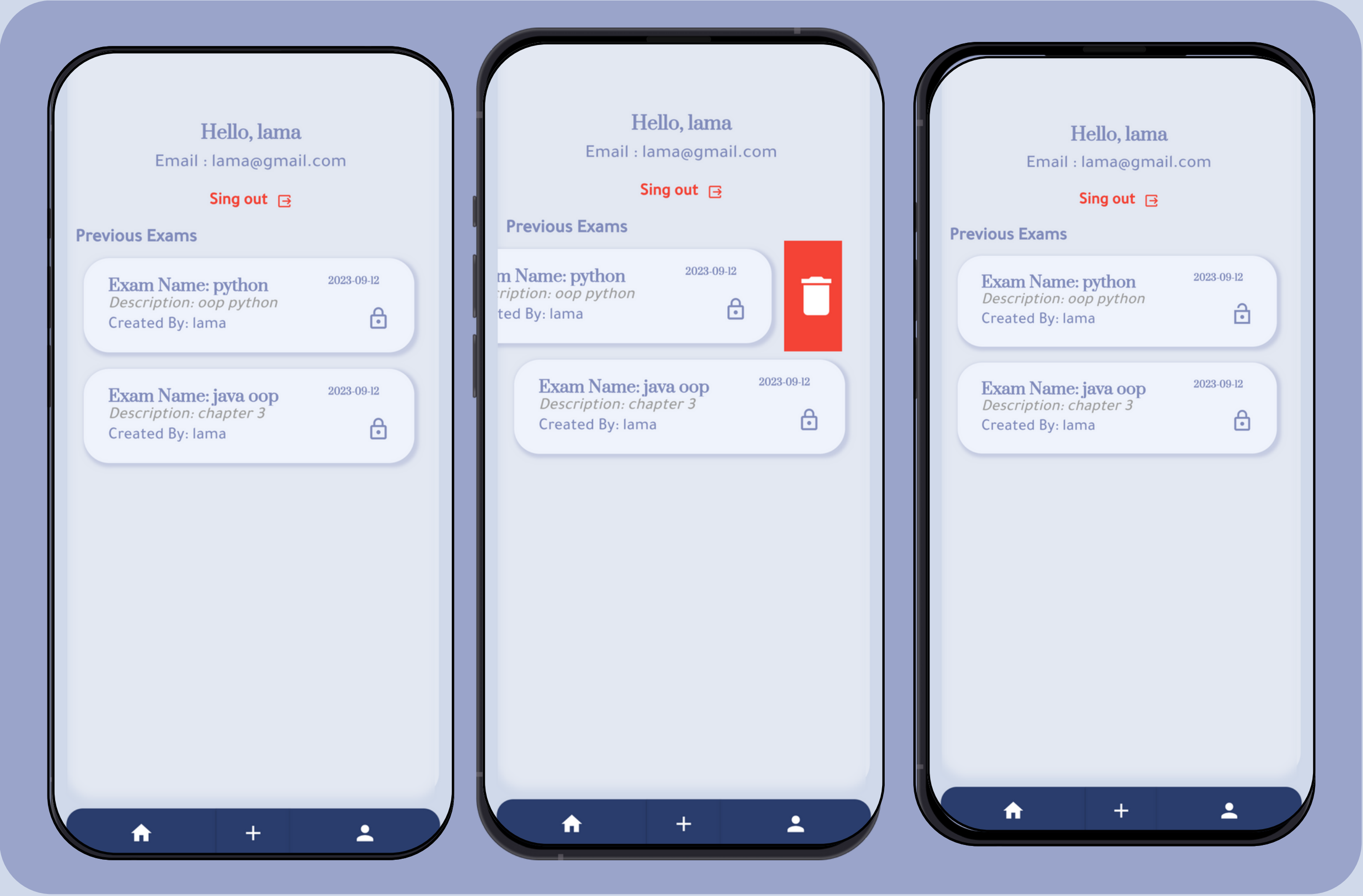
Submit

Your result is 2 out of 2

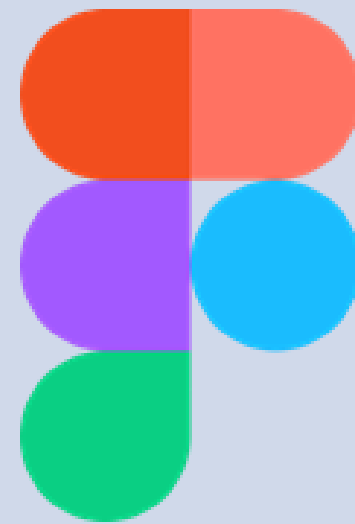


Home





SOFTWARE



Thank You