

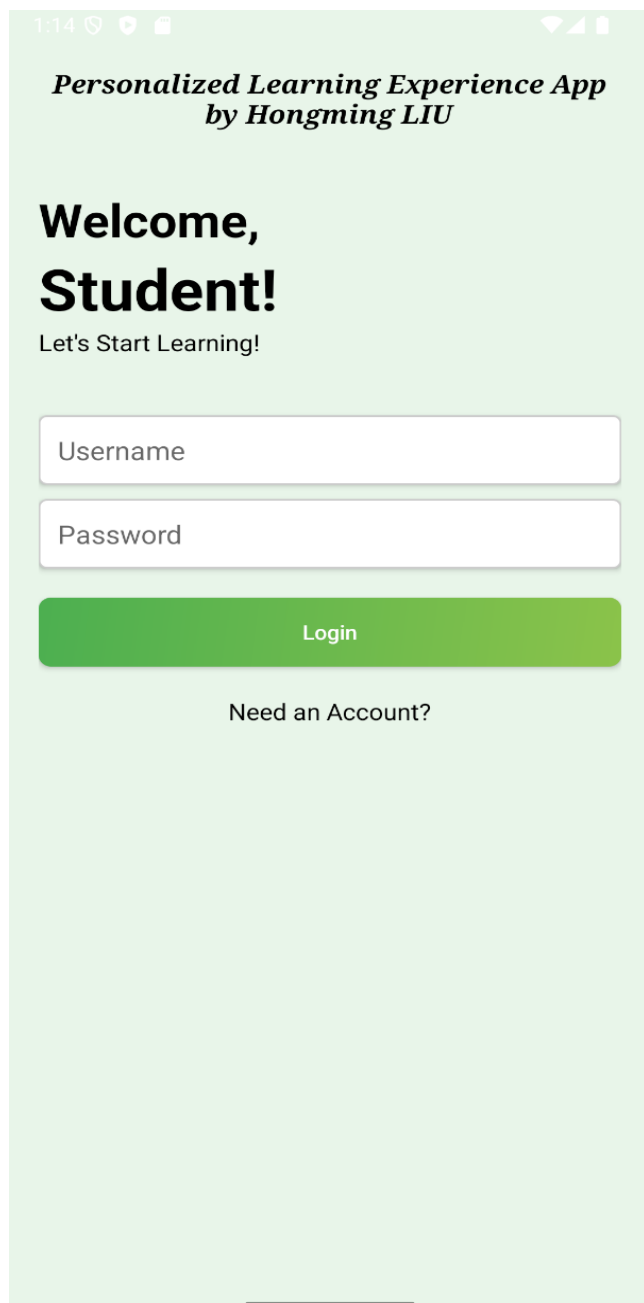
SIT305-10.1D_Screenshots for

Improved Personalized Learning Experience

App_224385035

Improved Personalized Learning Experience App by Hongming:

Basic main page:



1:14

***Personalized Learning Experience App
by Hongming LIU***

**Welcome,
Student!**

Let's Start Learning!




Username




Password

Login

Need an Account?

1:16







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Let's Get You Setup!



Create New Account



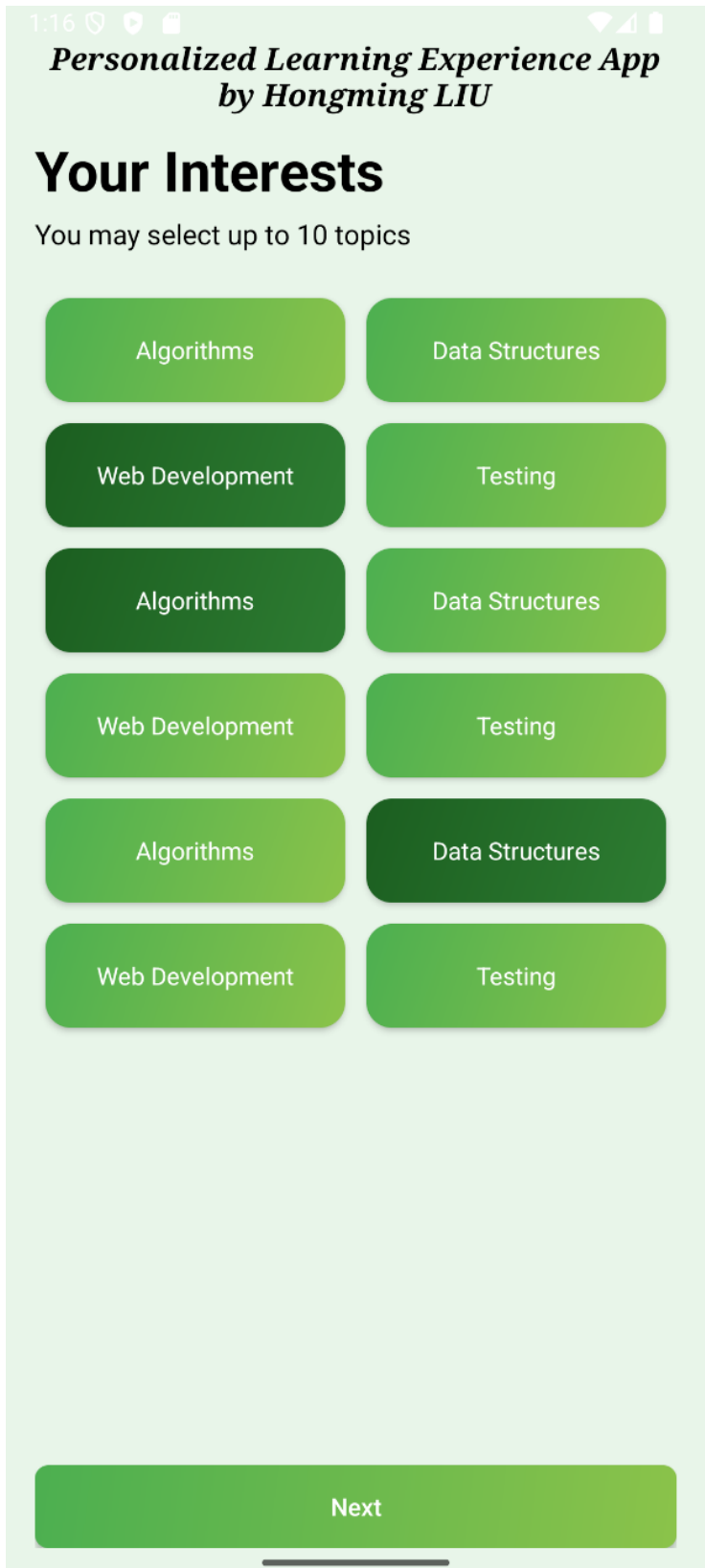
Let's Get You Setup!



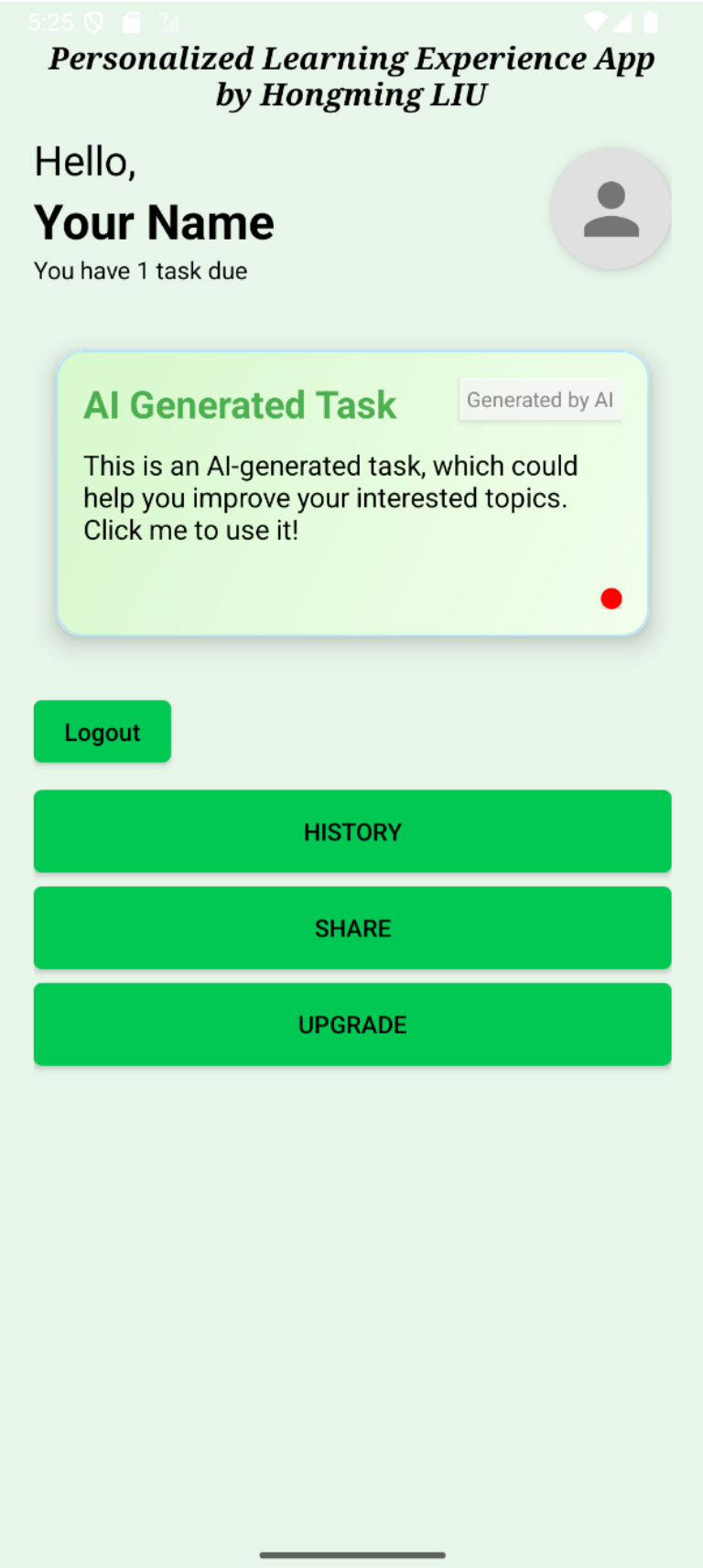
● ● ● ●



Choosing interests page:



Add another three functions (History, Share and Upgrade)



Test for Math:

1:18

Personalized Learning Experience App
by Hongming LIU

Generated by AI

math Quiz

Loading questions about math...

Question 1

Response from model

Option A

Option B

Option C

Option D

Question 2

Response from model

Loading questions from AI...

Option A

Option B

Option C

Option D

Question 3

Response from model

Option A

Option B

Option C

Option D

Submit

1:19

Personalized Learning Experience App
by Hongming LIU

Generated by AI

math Quiz

This is a quiz about the selected topic. Please answer the following three questions.

Question 1:

What is the general form of a quadratic equation?

x² + bx + c

ax² + bx + c

ax² + bx + c

ax² + bx + d

Question 2:

What is the discriminant of a quadratic equation?

The coefficient of the x² term.

The coefficient of the x term.

The discriminant.

The constant term.

Question 3:

What is the solution of a quadratic equation?

The values of x that satisfy the equation.

The roots of the equation.

The values of x that make the equation true.

Submit

1:21

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Generated by AI

Your Results

Question 1

What is the general form of a quadratic equation?

Your answer: ax² + bx + c

Correct answer: x² + bx + c

There are NO rubrics to follow for adaptive assessment marking. Thanks for using!

Question 2

What is the discriminant of a quadratic equation?

Your answer: The coefficient of the x² term.

Correct answer: The coefficient of the x² term.

There are NO rubrics to follow for adaptive assessment marking. Thanks for using!

Question 3

What is the solution of a quadratic equation?

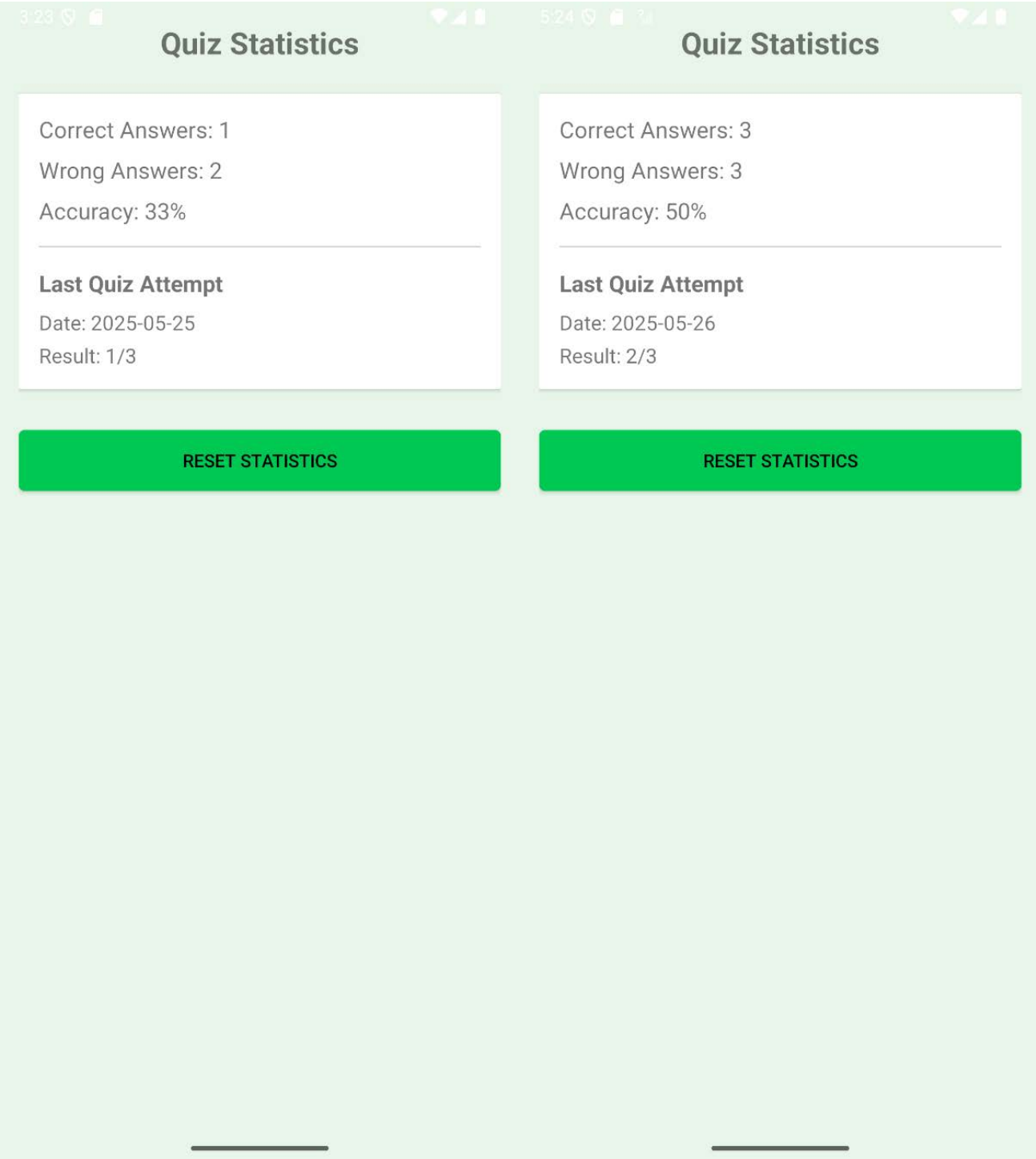
Your answer: The values of x that satisfy the equation.

Correct answer: The values of x that satisfy the equation.

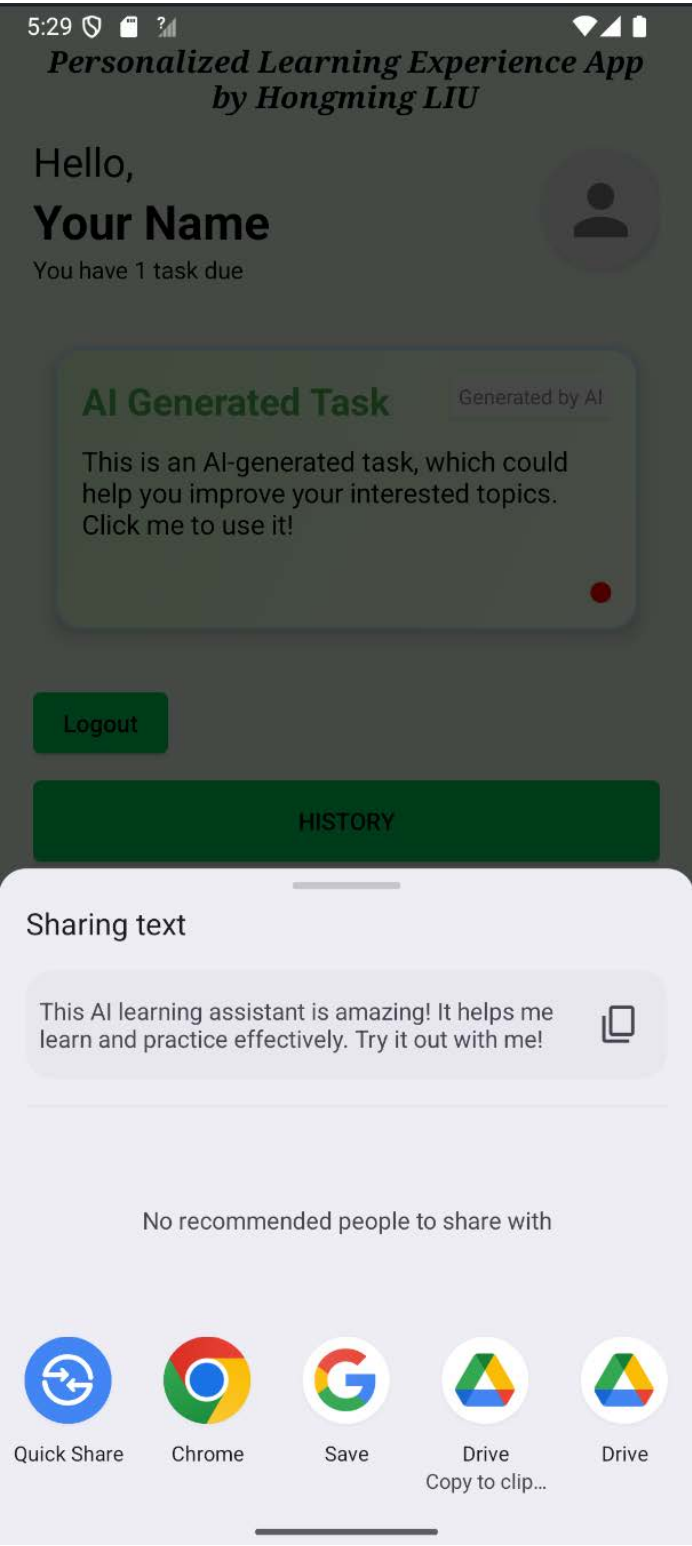
There are NO rubrics to follow for adaptive assessment marking. Thanks for using!

Continue

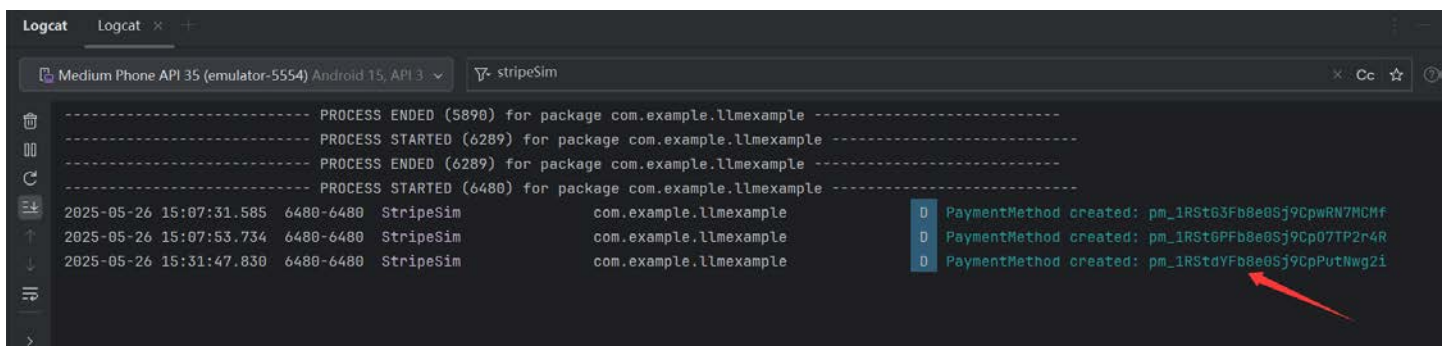
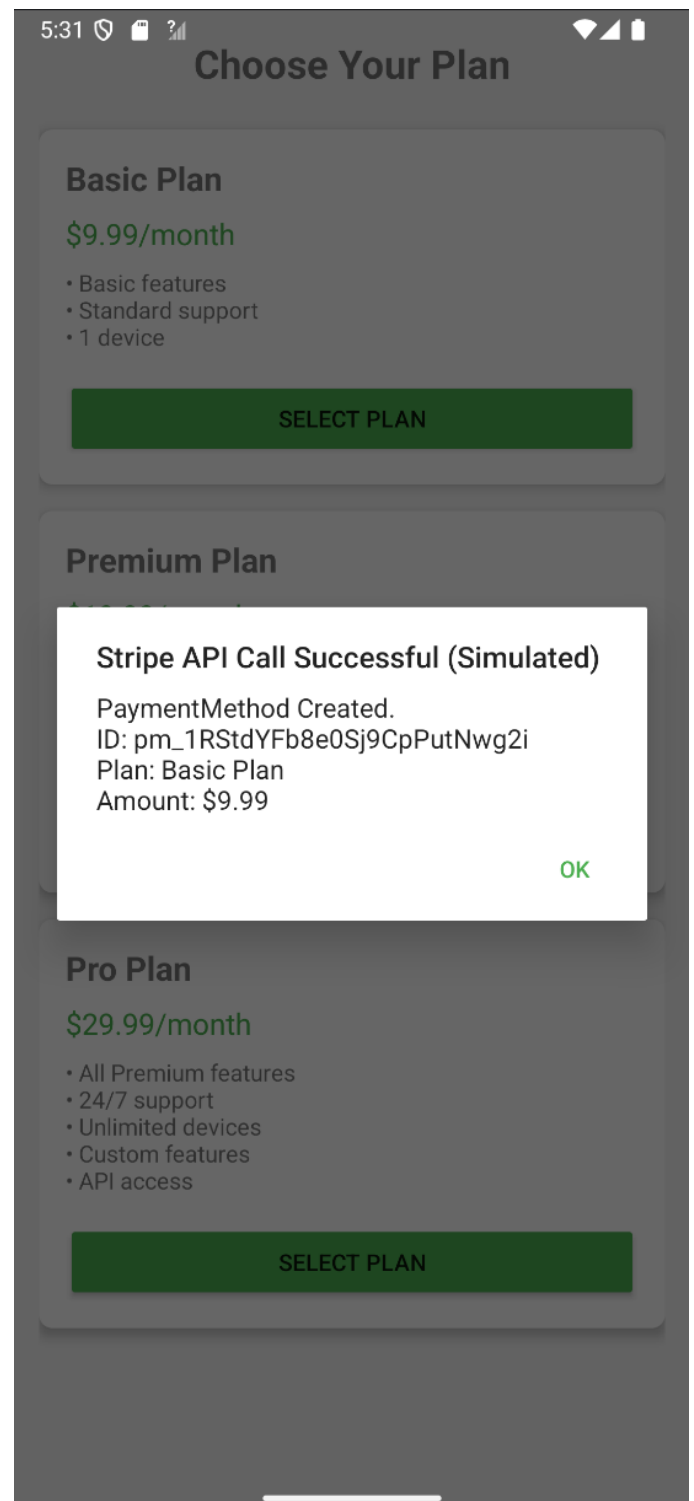
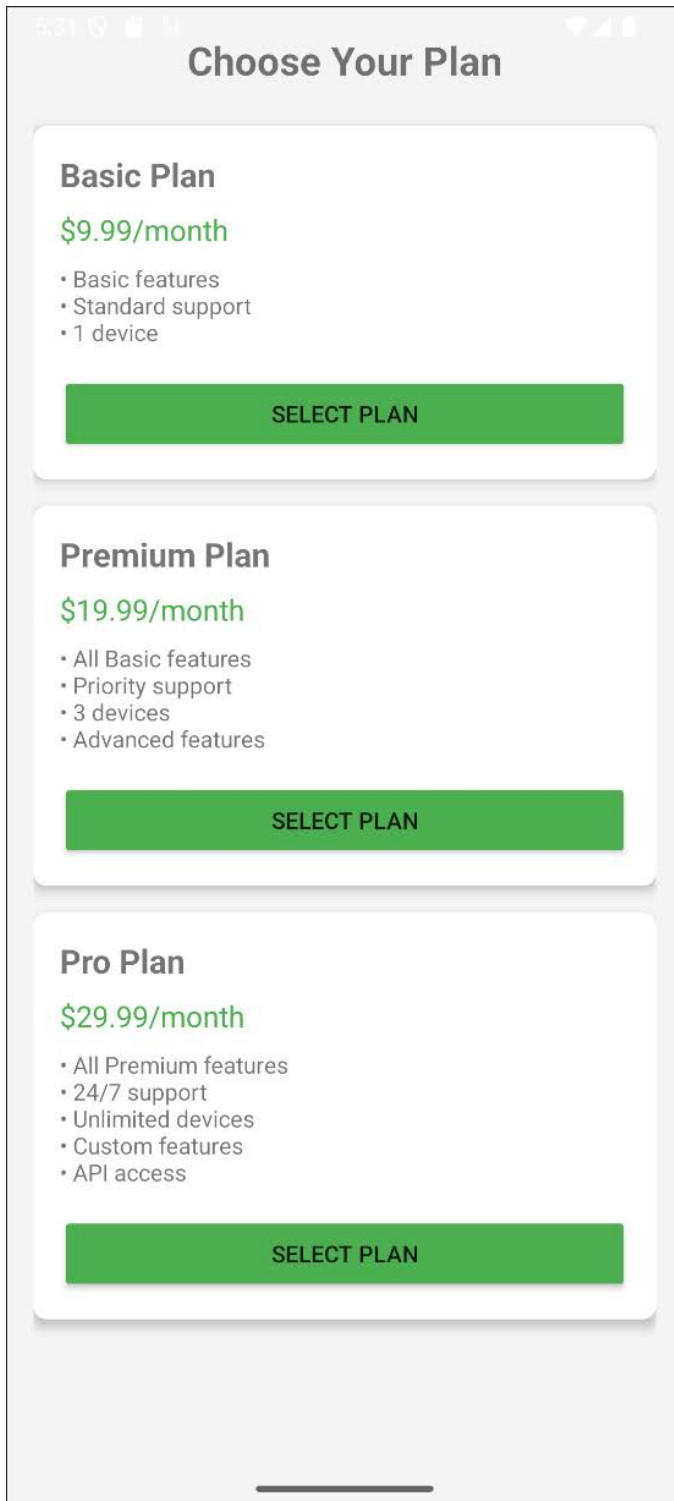
After finishing one test and two tests, the history seems like:



Sharing function:



Upgrade function (use Stripe API to simulate the upgrade):



And the screenshots of Stripe:

The screenshot shows the Stripe dashboard in a sandbox environment. A red circle highlights a list of five successful POST requests to the `/v1/payment_methods` endpoint. The requests are all marked with a green checkmark and a status of 200. The right sidebar shows the response body for the selected request, which is a JSON object representing a payment method.

Today

Total

recommend Accept recurring payments

Setup guide Next: Fill in your details

Overview Webhook event **log** mistake censor blueprint Shell

Filter by resource ID

date state HTTP method **POST, DELETE** API endpoints IP address More filters +2 or more Clear the filter Reset the filter

Today Updated today 5:32:58 AM Refresh

Status	Method	Endpoint	Time
200 ✓	POST	/v1/payment_methods	5:31:48 a.m.
200 ✓	POST	/v1/payment_methods	5:07:53 a.m.
200 ✓	POST	/v1/payment_methods	5:07:31 a.m.
200 ✓	POST	/v1/payment_methods	4:38:51 a.m.
200 ✓	POST	/v1/payment_methods	4:34:08 a.m.

log > req_inDXUaDawDwJ/m

IP address 124.182.9.212
API version 2020-03-02
Idempotency keys 89ecc981-e789-4630-908a-233caf594d76
User Agent Stripe/v1 AndroidEiindings/20.35.0
API key pk_test_...3ogm17

Response Body

```
{
  "id": "pm_1RStdVf8w0Sj0cpUwNg2i",
  "object": "payment_method",
  "allow_redisplay": "unspecified",
  "billing_details": {
    "address": {
      "city": null,
      "country": null,
      "line1": null,
      "line2": null,
      "postal_code": null,
      "state": null,
    }
  }
}
```

Shell > Enter the shell command...

Which means this API is successfully accessed in my App