

Story Time :)





CHECKY

*your destination to improve your
programming skills*

Mjd Alghamdi

Ruba Saad

Fahd Alsahali

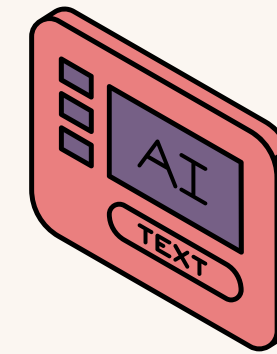
Muhammed Alomari





What is Checky?

Objectives



User View

Users have the ability to view their past attempts on an assignment, enabling them to track their progress

Submission Collection & Grading

The software automates the process of collecting and grading users.

AI Powered

The software provides the power of artificial intelligence to create unique and engaging experiences.

Software used :



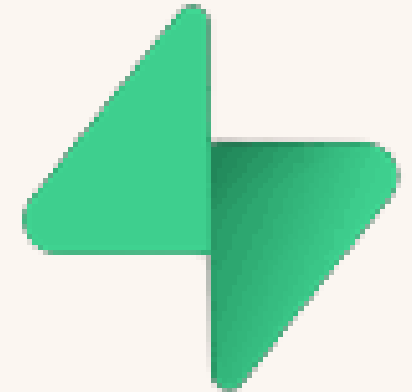
GIT



**Flutter
framework**

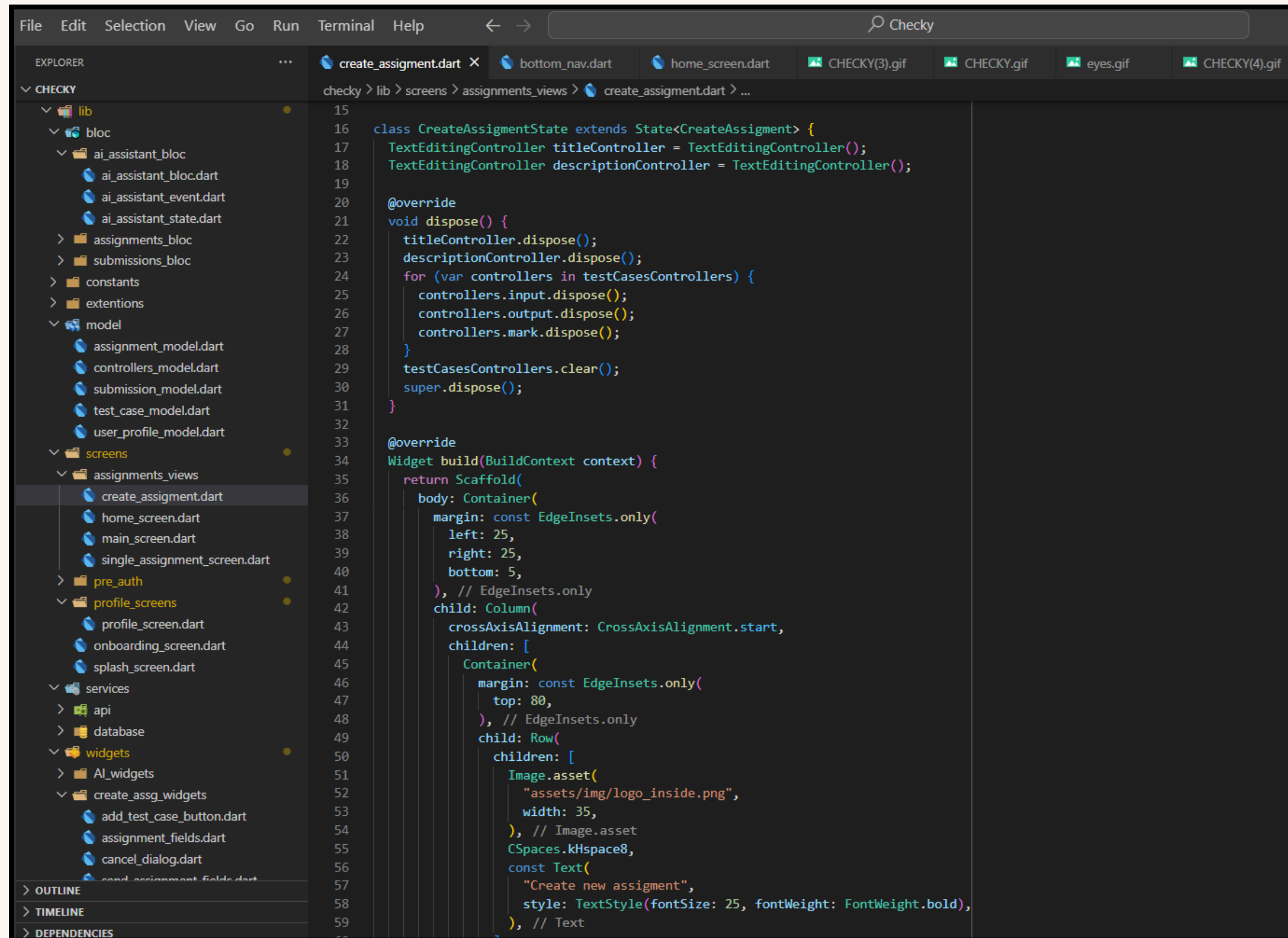


**Amazon Web
Services**



Supabase

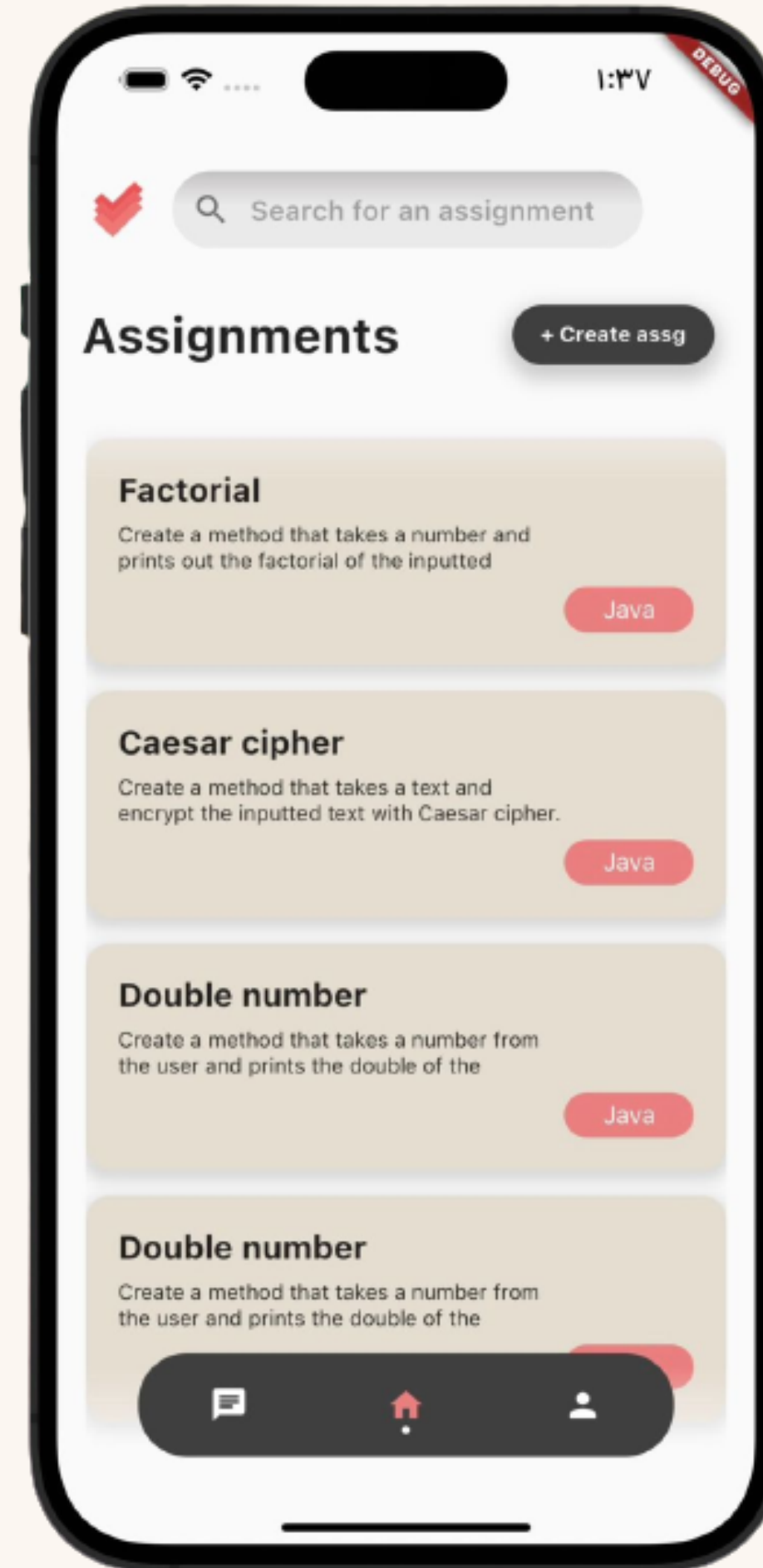
Project Structure



App Interfaces



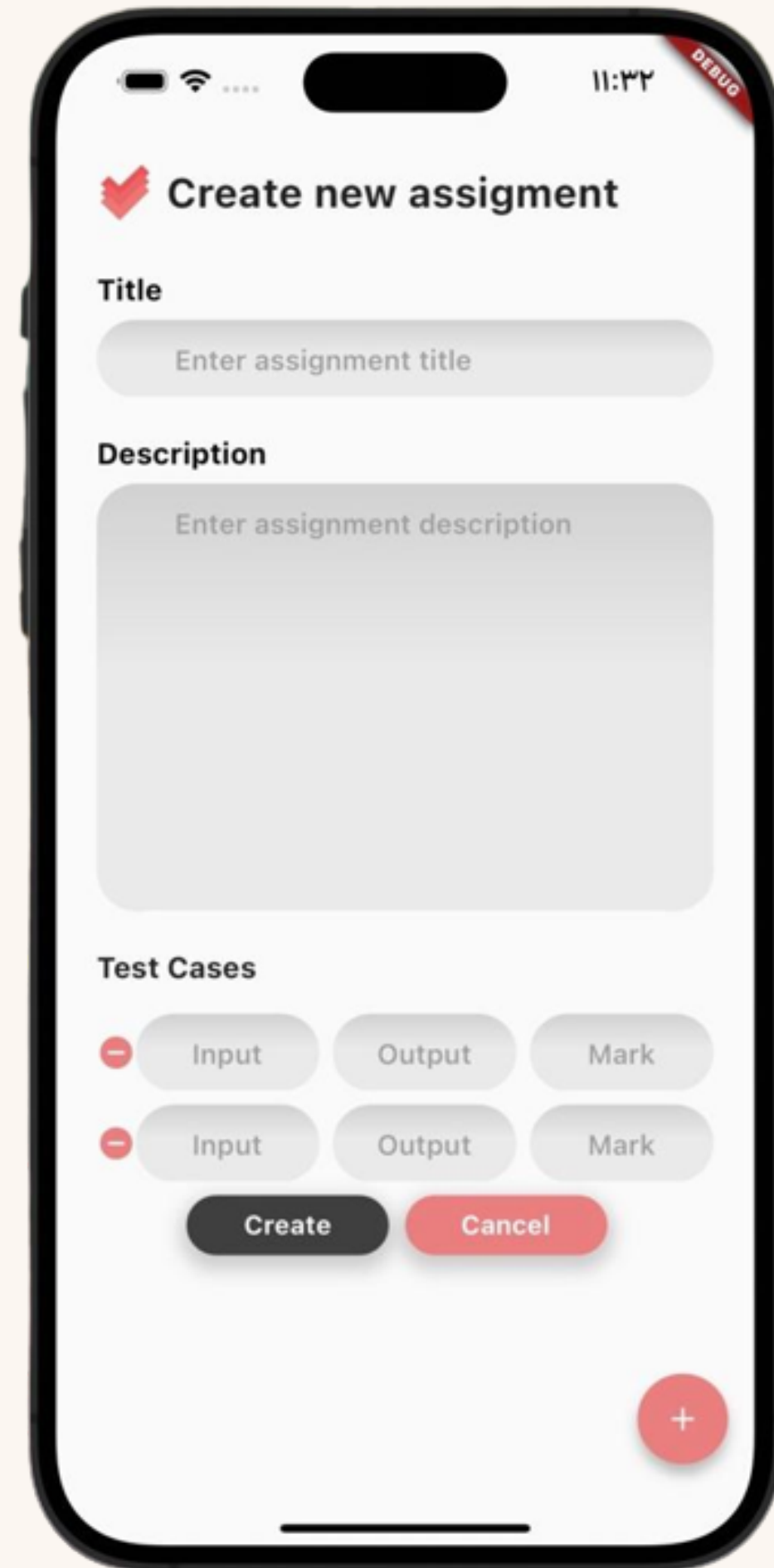
Main screen





Assignment Screen

Create Assignment Screen



The image shows a mobile application interface for creating a new assignment. The screen is titled "Create new assignment" with a red heart icon. It features three main input sections: "Title" with a single-line text field, "Description" with a multi-line text area, and "Test Cases" with a table of two rows. Each row has columns for "Input", "Output", and "Mark". At the bottom, there are "Create" and "Cancel" buttons, and a red circular button with a plus sign in the bottom right corner. The status bar at the top shows the time as 11:32 and a "DEBUG" label.

Create new assignment

Title

Enter assignment title

Description

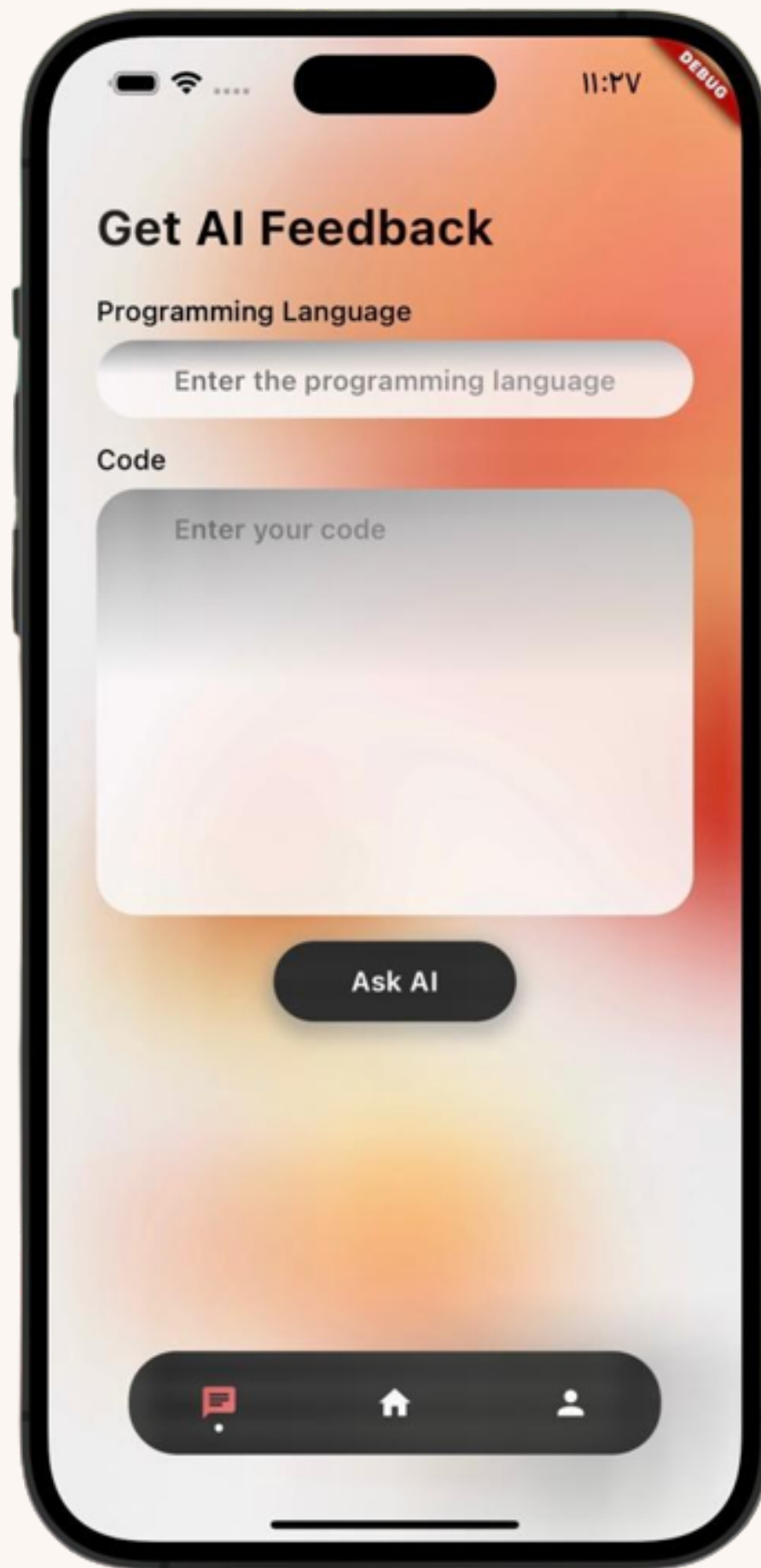
Enter assignment description

Test Cases

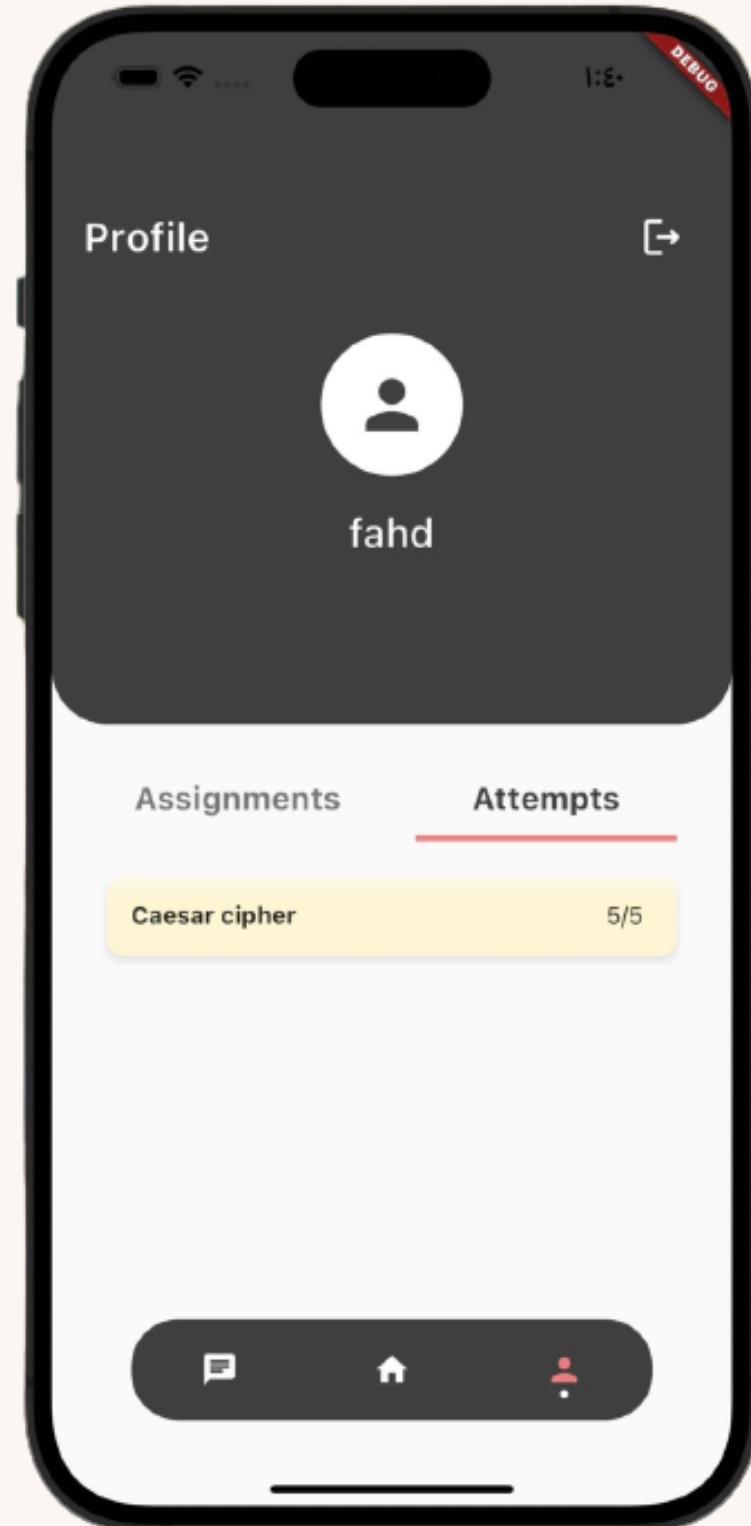
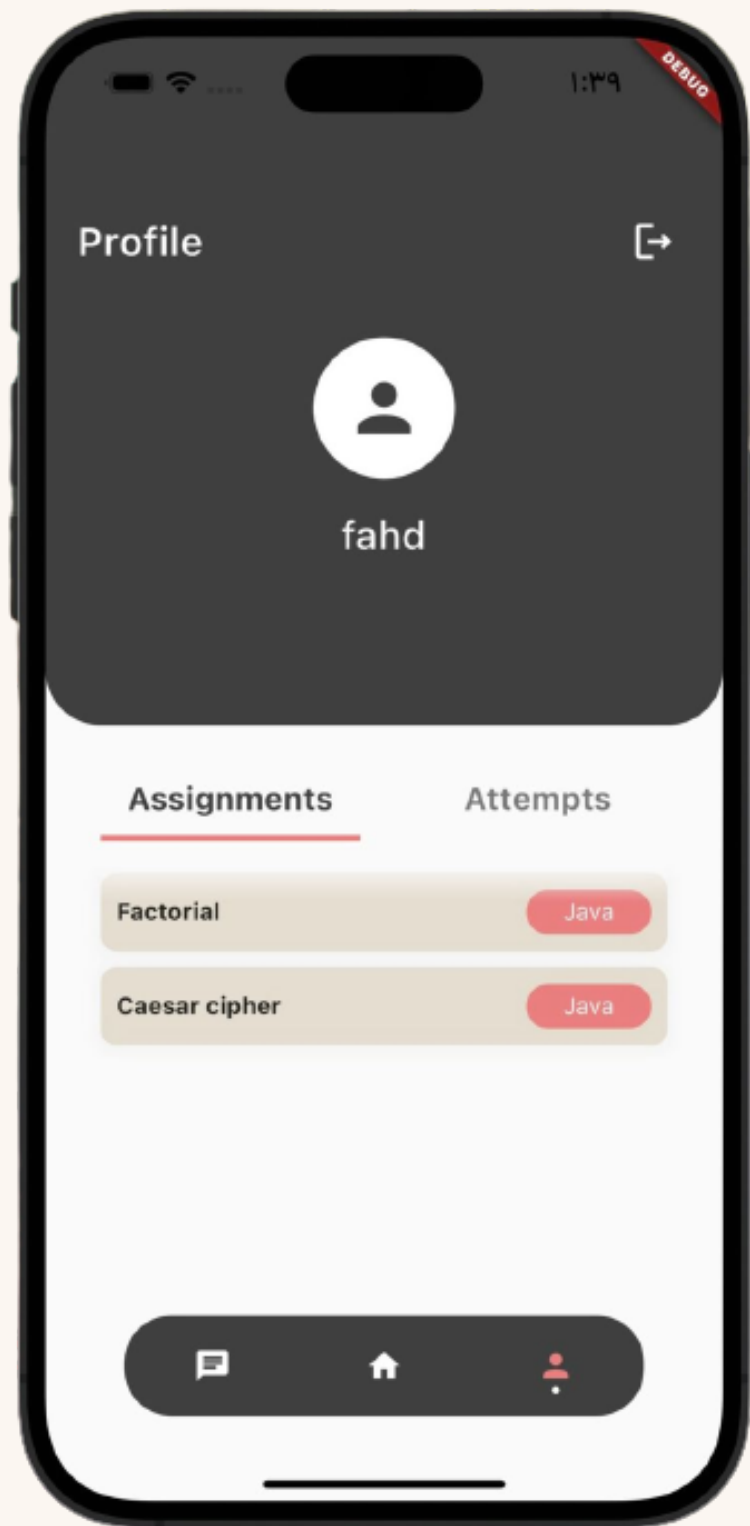
+	Input	Output	Mark
+	Input	Output	Mark

Create **Cancel**

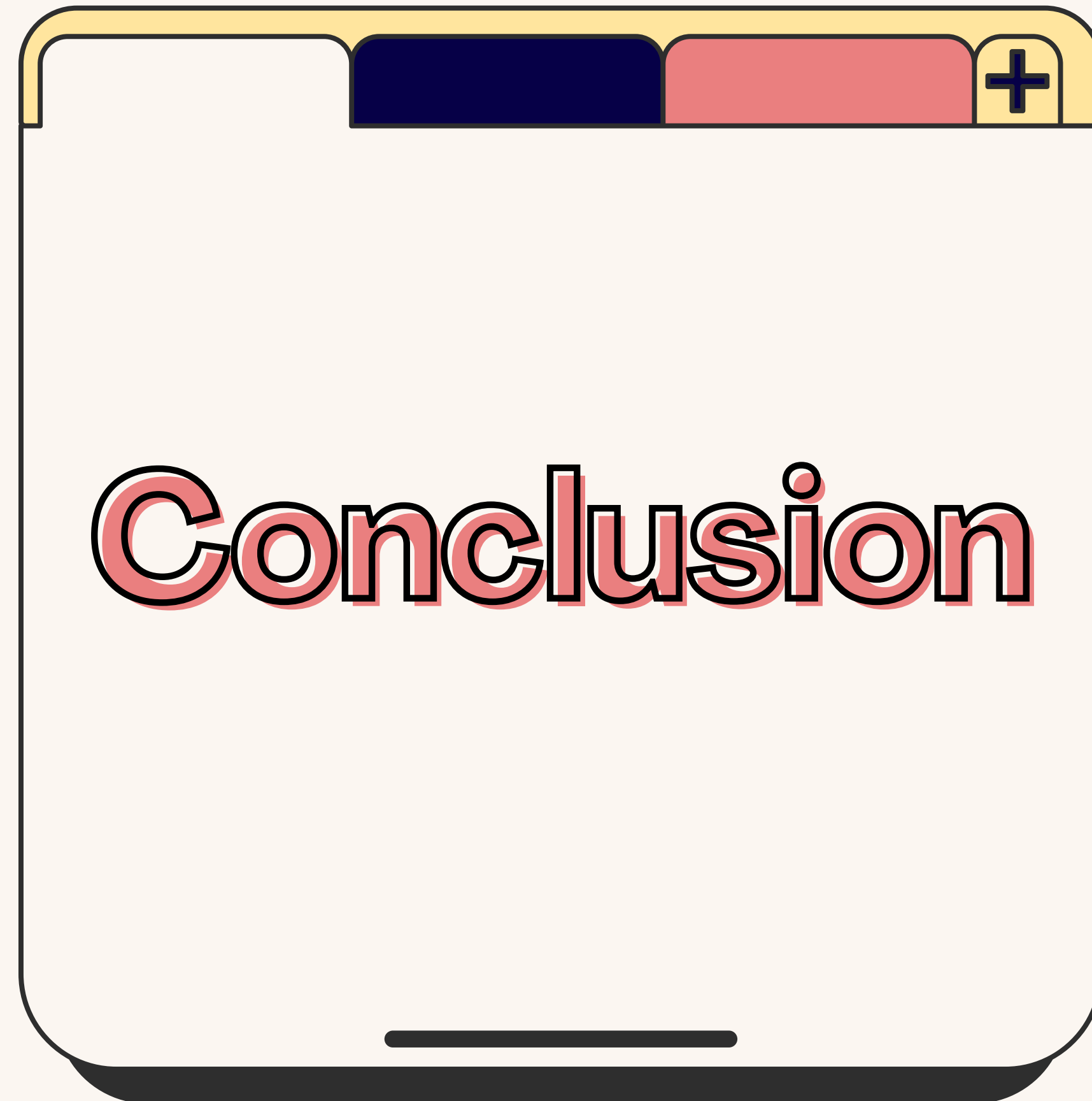
+



AI Screen



Profile Screen



Thank you for
listening !

