

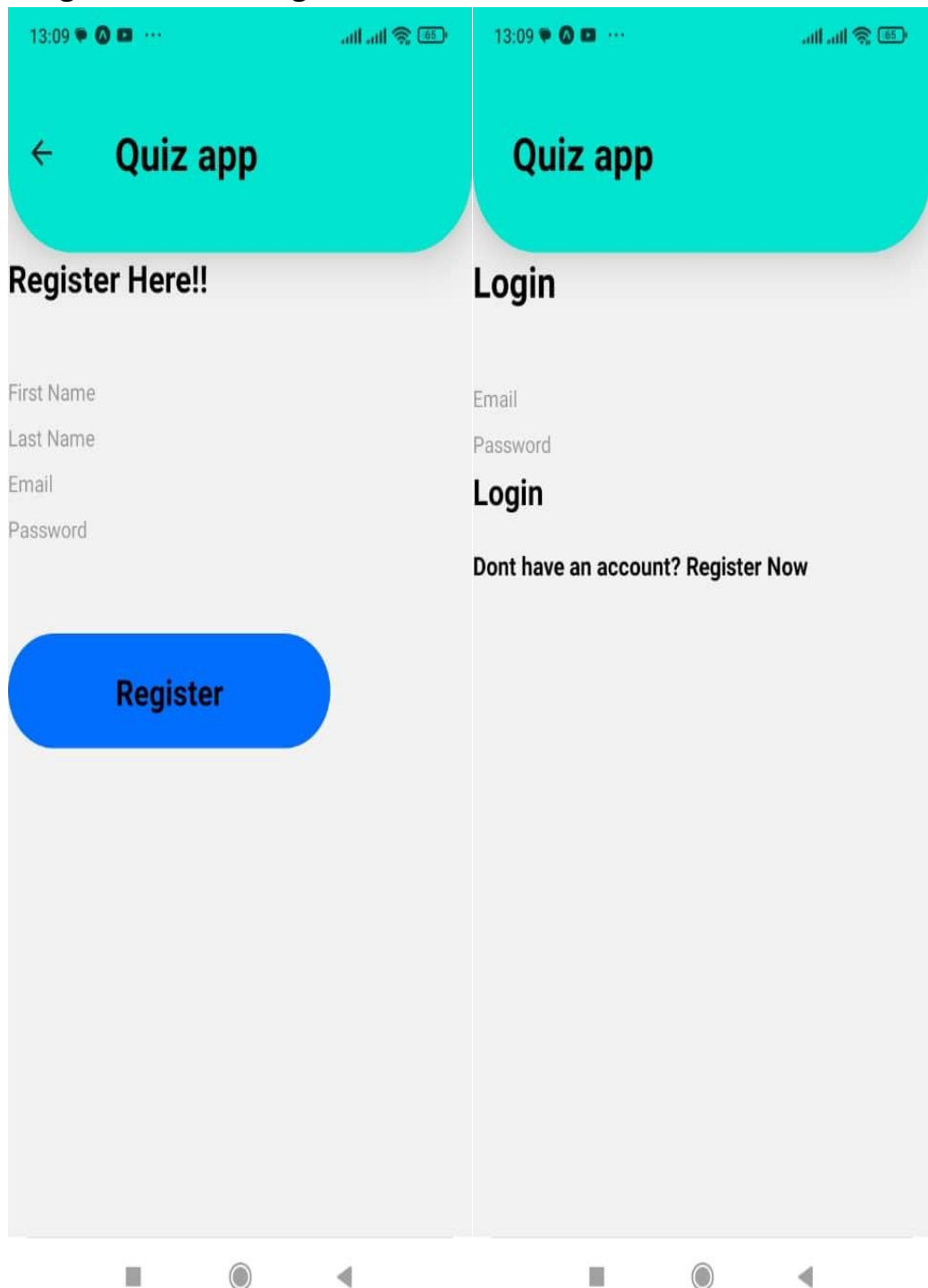
**Manzi Danny**

**24470**

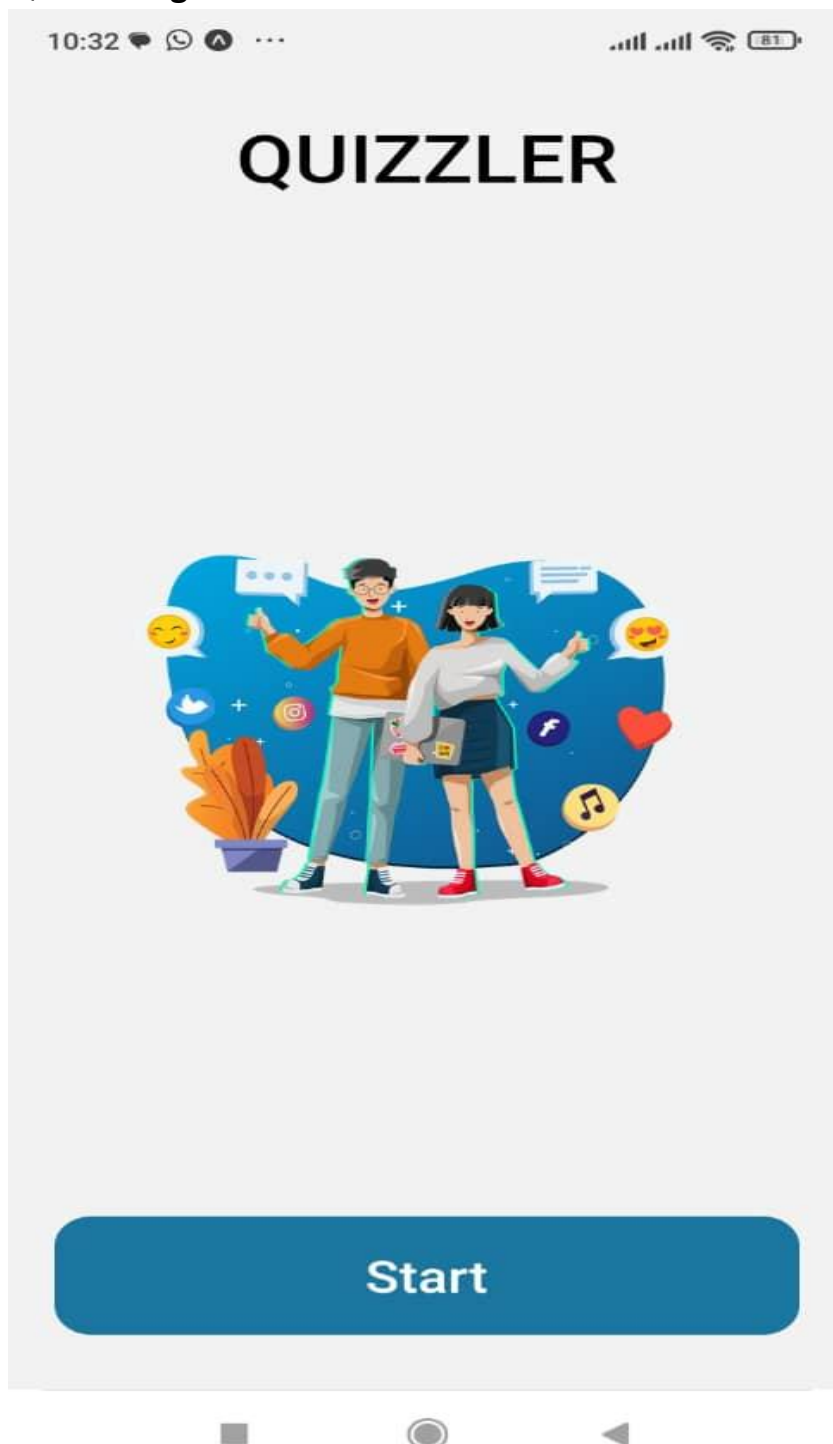
## **MINI PROJECT: Online Quiz Mobile App Progress**

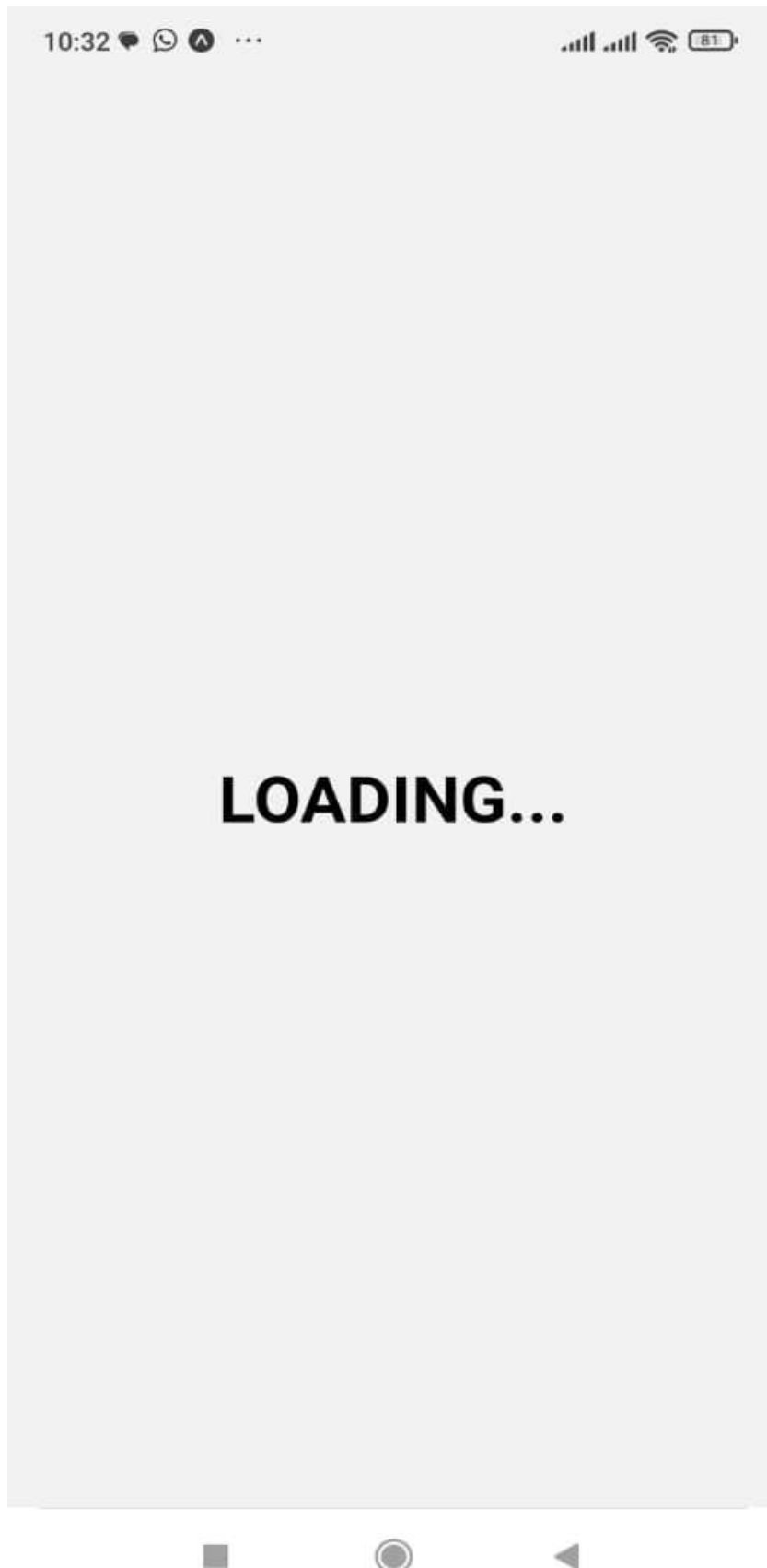
### **Key features:**

#### **1. User Registration and Login:**



## 2. Quiz Taking on Mobile:





**b. Display questions one at a time with options for multiple-choice answers.**

Q. The core of the Sun can reach which temperature?

938,000° F (521093.3° C)

Absolute Zero (Both F and C)

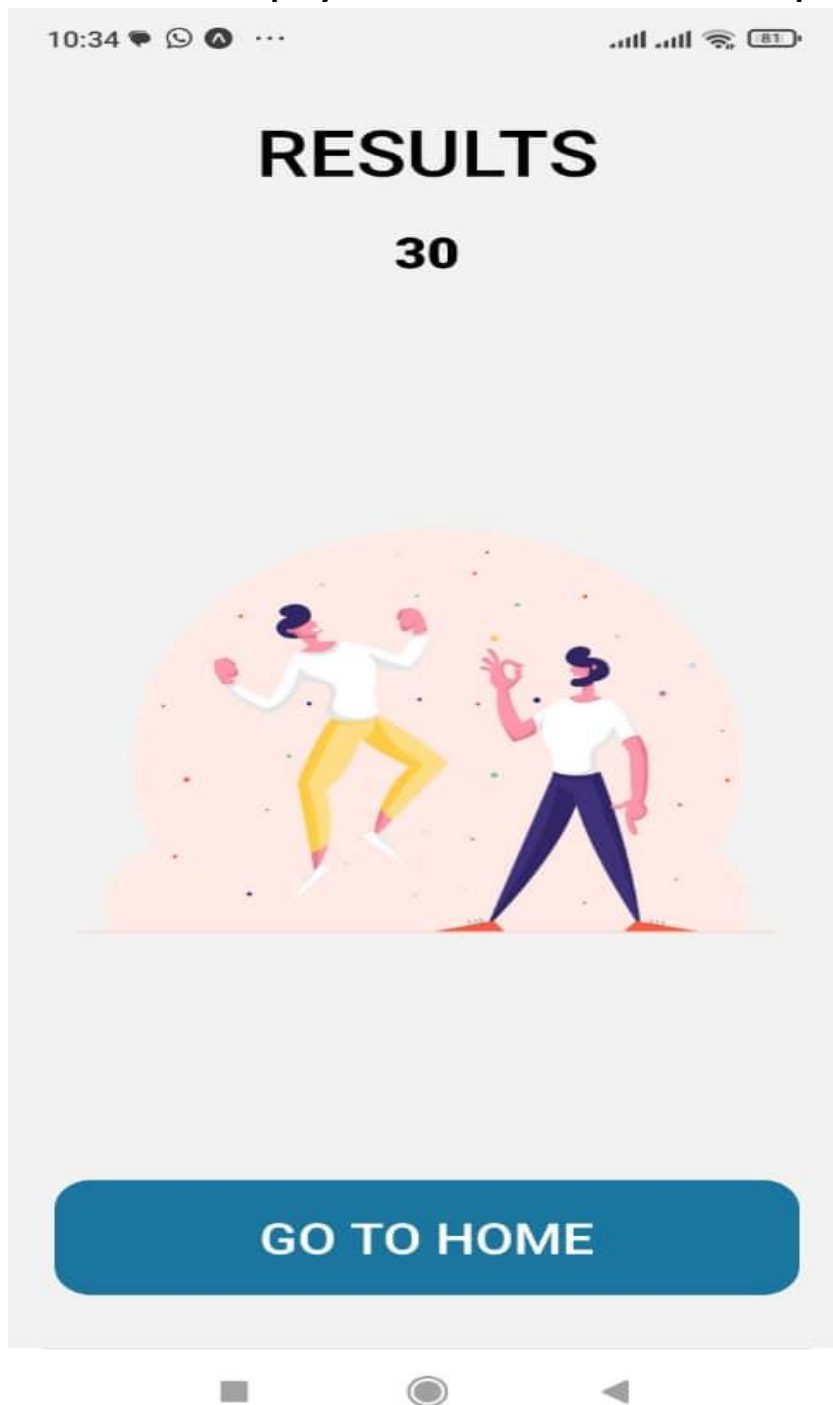
27° Million F (15° Million C)

8° Billion F (°4.4 Billion C)

SKIP

### 3. Scoring and Result Display:

- a. Calculate and display the score at the end of each quiz.



# RESULTS

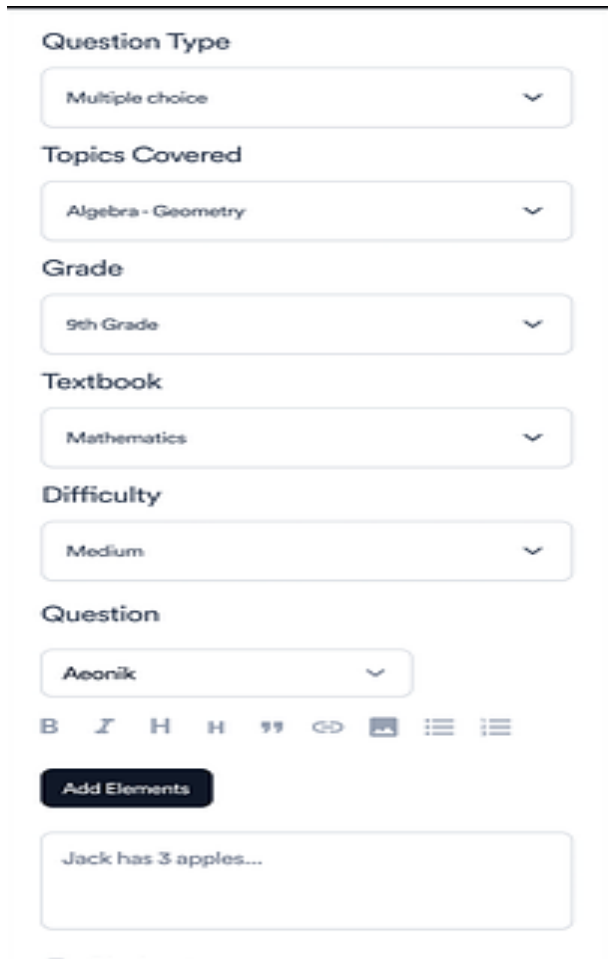
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GO TO HOME

#### 4. Quiz Management on Mobile:

- a) Admins can create, edit, and delete quizzes directly from the mobile app interface.
- b) Provide intuitive UI components for adding questions, modifying quiz details, and managing quiz content.



The image shows a mobile app interface for quiz management. It features several dropdown menus for selecting question type, topics, grade, textbook, and difficulty. Below these is a text input field for the question, a rich text editor with various icons, an 'Add Elements' button, and a text area for the question content. The interface is clean and modern, with a white background and blue accents.

Question Type

Multiple choice

Topics Covered

Algebra - Geometry

Grade

9th Grade

Textbook

Mathematics

Difficulty

Medium

Question

Aeonik

B I H H 11 <> [Image Icon] [List Icon] [List Icon]

Add Elements

Jack has 3 apples...

#### 7. Push Notifications:

- a. Notify users of new quizzes or remind them to complete ongoing quizzes

11:19 AM

83%



## Notificationins

★ 1018



**Today's Quiz is available now.**

30 Mins Ago



**New quiz available for Technologies.**

1 Hour Ago



**New quiz available for General Knowledge.**

5 Hours Ago



**New quiz available for India country.**

12 Hours Ago



**New quiz available for Science.**

Yesterday

