MID-TERM

1.
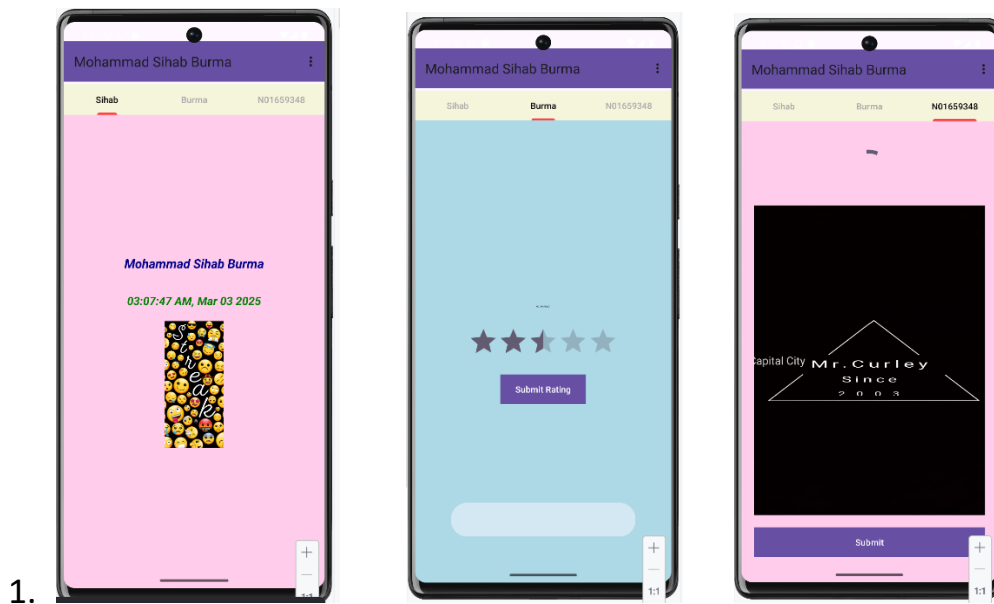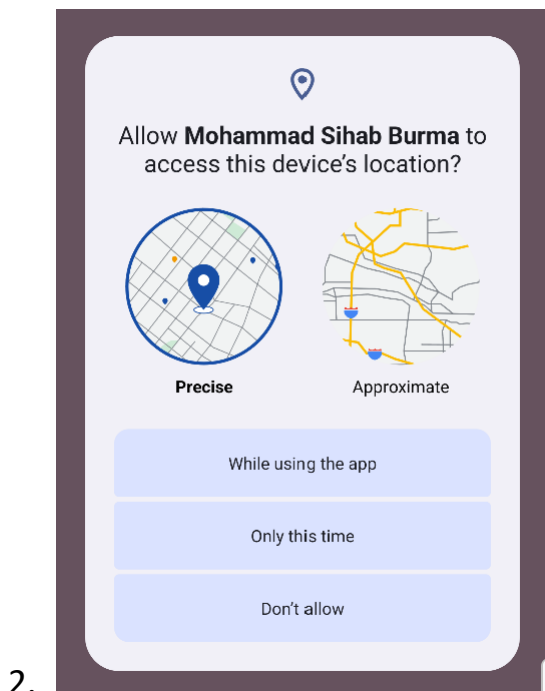
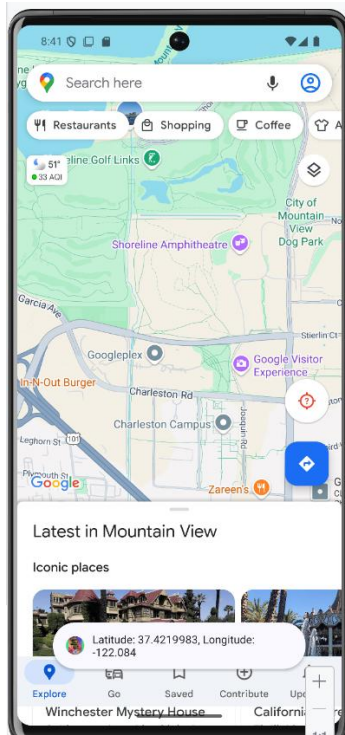- Showing all the three fragment or tablayout images.

2.

The image appears to be a location permission request dialog from a mobile application. It asks the user whether they want to allow **Mohammad Sihab Burma** to access the device's location.

- There are two location options shown with icons:
  - **Precise** (detailed location with an exact pin on a grid-like map).
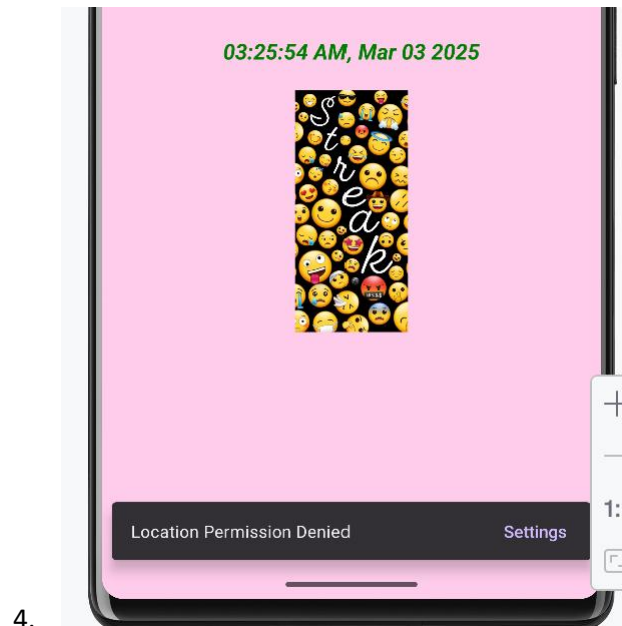 - **Approximate** (less specific, showing general roads).

- Below these options, three buttons allow the user to choose how they grant location access:
  - **While using the app**
  - **Only this time**
  - **Don't allow**

The design follows a common UI pattern for location permissions, offering users flexibility in how they share their data.
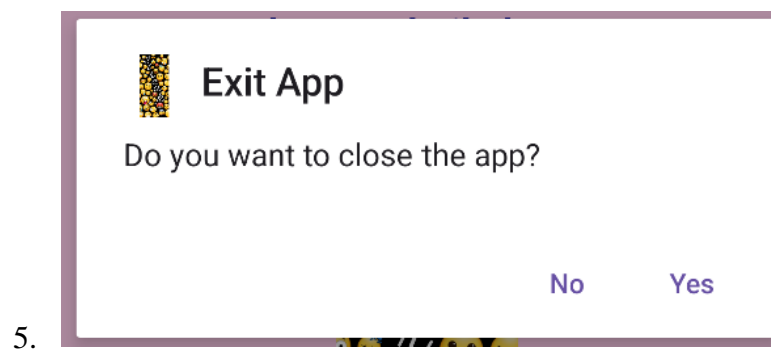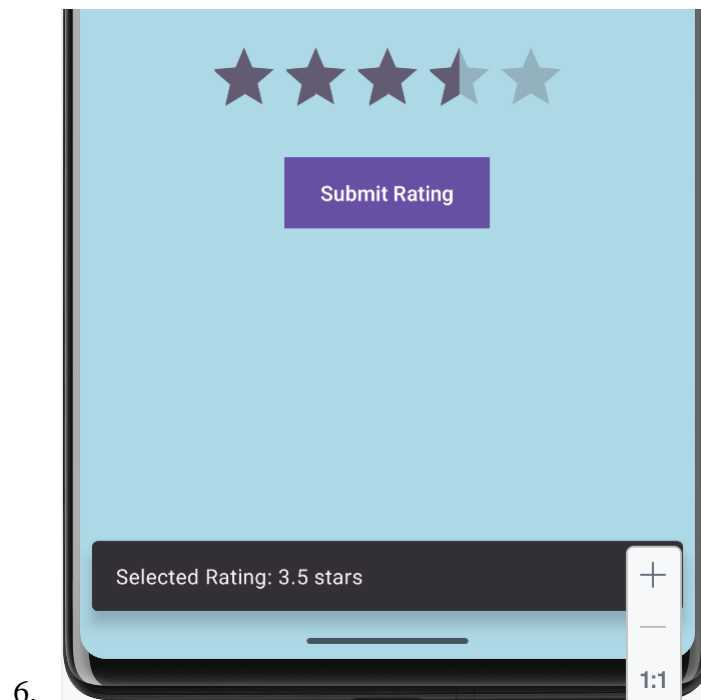
3.

- The image shows a smartphone displaying Google Maps with a focus on **Mountain View, California**. The search bar is at the top, along with category filters like **Restaurants, Shopping, and Coffee**. The map highlights landmarks such as **Googleplex, Google Visitor Experience, and Shoreline Amphitheatre**.
- At the bottom, there is a section titled **"Latest in Mountain View"**, featuring iconic places. A **location pin with latitude (37.4219983) and longitude (-122.084)** is visible, indicating a precise location. The interface includes navigation buttons like **Explore, Go, Saved, and Contribute**.
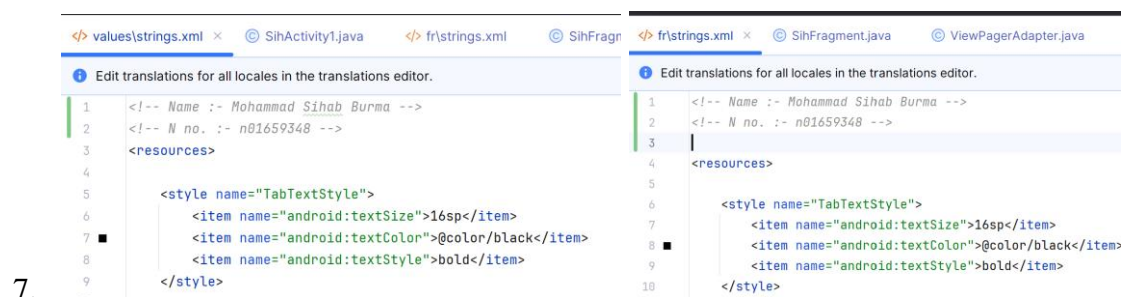
03:25:54 AM, Mar 03 2025

Location Permission Denied   Settings

4.

- At the bottom, a black notification bar appears with the message **"Location Permission Denied"**, along with a **"Settings"** option, suggesting that the app requires location access but has been denied permission. The UI design indicates that this is part of a mobile application.

Exit App

Do you want to close the app?

No   Yes

5.

- The image shows an **exit confirmation dialog** from a mobile application. The dialog has a small emoji-filled image icon on the left, followed by the bold title **"Exit App"**. Below the title, a message asks, **"Do you want to close the app?"**.
- At the bottom, there are two options in purple text: **"No"** (on the left) and **"Yes"** (on the right), allowing the user to either stay in the app or close it. The background of the dialog has a soft purple border, giving it a styled appearance.

6.

- The image shows a **rating interface** on a mobile application with a light blue background. At the top, there is a **five-star rating system**, where **3.5 stars are selected** (three stars are fully filled, and the fourth is half-filled, while the fifth remains empty). Below the stars, there is a **purple "Submit Rating" button**.
- At the bottom of the screen, a **black snackbar notification** appears with the text **"Selected Rating: 3.5 stars"**, confirming the user's selection. The design is clean, with a minimalistic color scheme and a user-friendly rating system.

7.

- The image shows a **code editor** displaying an **XML file (strings.xml)**, likely for an Android project. The file path indicates it's for the **French (fr) locale**. At the top, there are comments with a **developer's name (Mohammad Sihab Burma) and an ID number (n01659348)**.
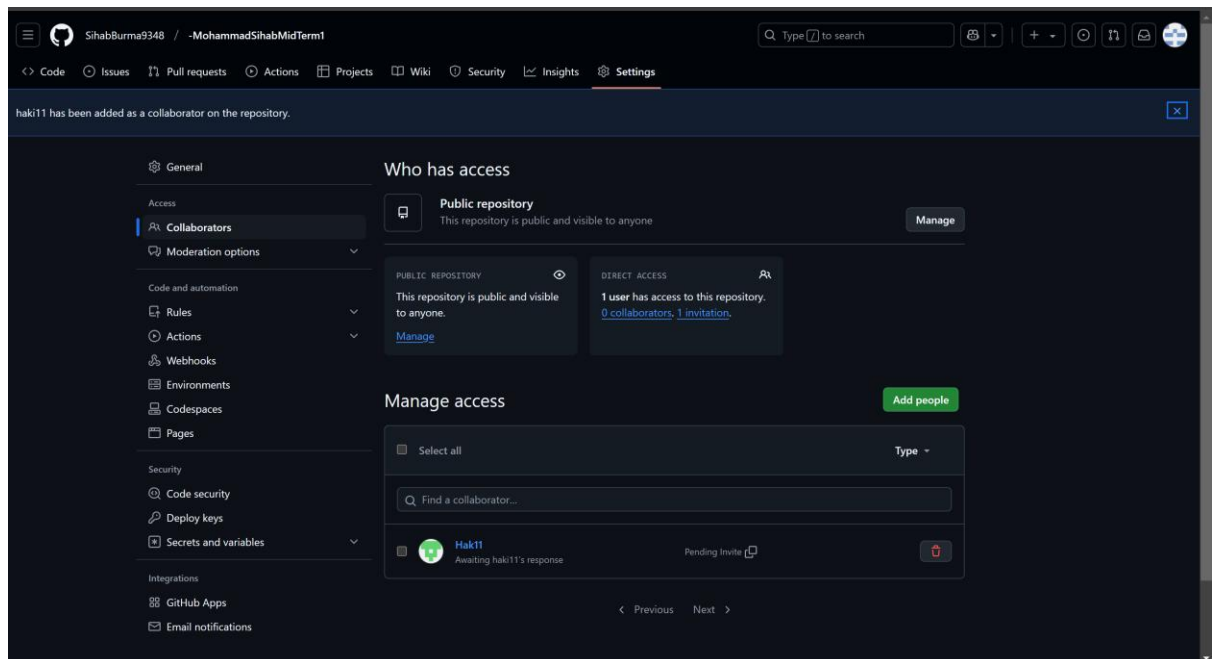
8.

- The image shows a **Java file (SihActivity1.java)** open in a code editor, likely **Android Studio**. It belongs to the package **sihab.burma.n01659348**.
- There is a comment block at the top containing the developer's **name (Mohammad Sihab Burma)** and an **ID number (n01659348)**.

9.

- Image of github invitation.