



Android app for Mappr.in

Hi, we are team AnvilCode

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The story...

- Today, Internet is vital to all learning. Social media plays an important role in our lives.
- As said by Dr. Barbara Oakley (professor, learning how to learn), “The best way to learn a skill is through diffusion from those who know.”
- As a result, communication is vital. But social media can also be distracting. So we present a social media just for students...
Mappr

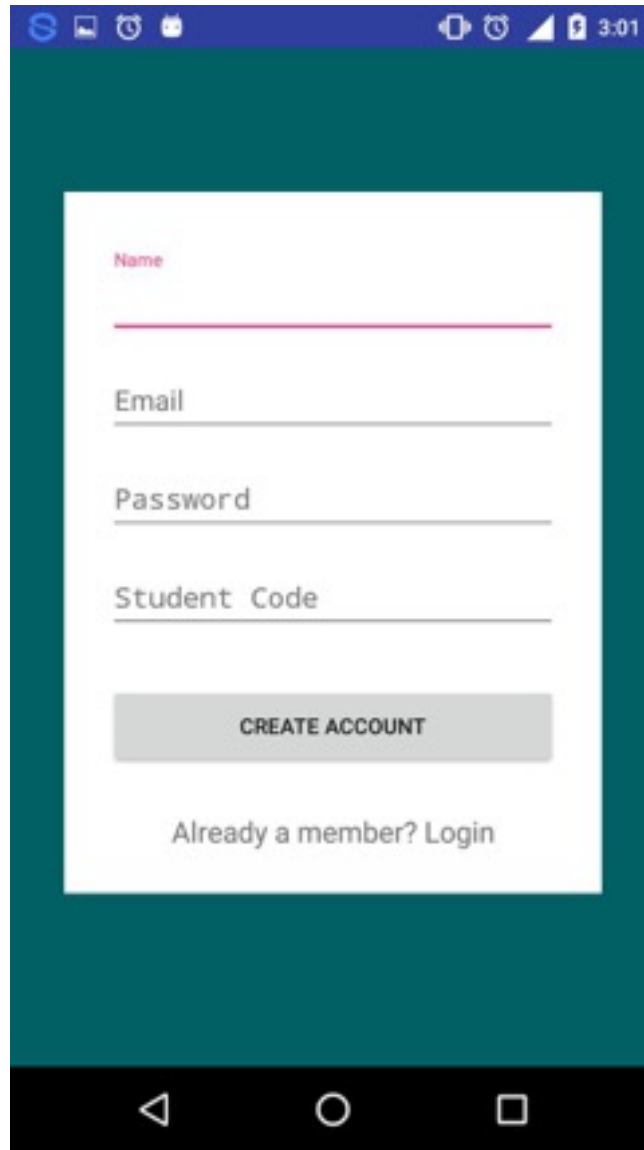
Our Hack

- 90% of the users spend more time on their phone's than on a Laptop/PC.
- We have made sure that users use the app more frequently for each type of user.

Key Features

- For the Students...
- For their Parents...
- For the Teachers...
- For the institute...

Sign-Up

A mobile application interface for signing up. The screen has a teal background. At the top is a dark blue status bar with icons for signal, battery, and time (3:01). Below this is a white sign-up form. The form contains four input fields: 'Name' (with a red error message), 'Email', 'Password', and 'Student Code'. Each field has a horizontal line below it. Below the fields is a grey button labeled 'CREATE ACCOUNT'. At the bottom of the form is a link that says 'Already a member? Login'. The bottom of the screen shows a black navigation bar with three white icons: a triangle, a circle, and a square.

3:01

Name

Email

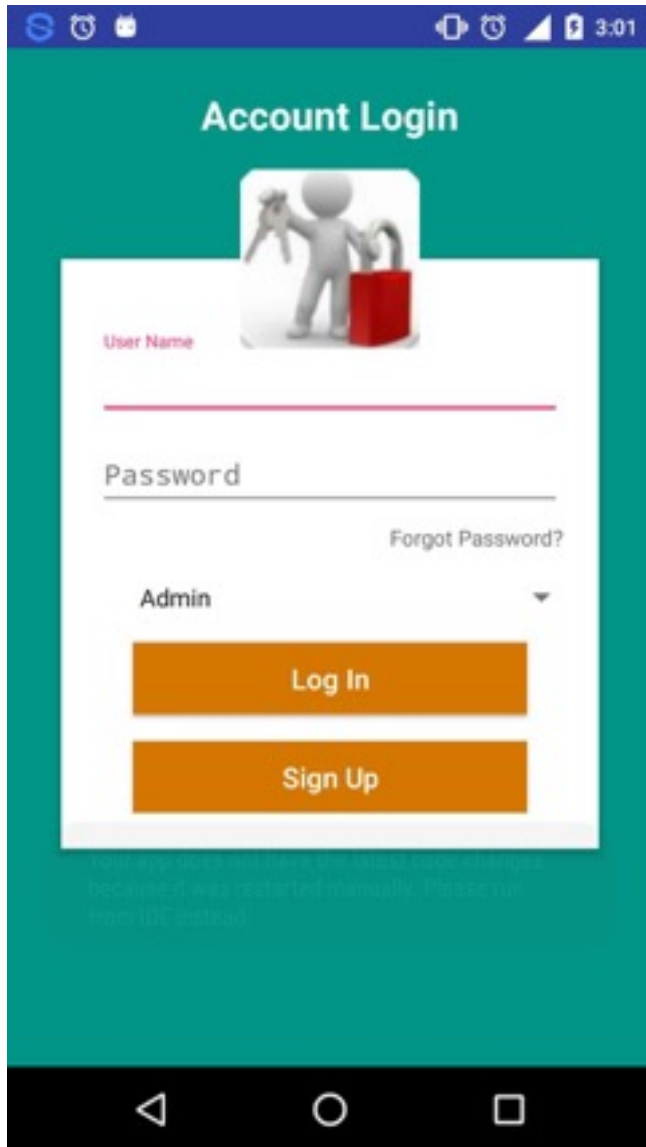
Password

Student Code

CREATE ACCOUNT

Already a member? Login

Login



Account Login

User Name

Password

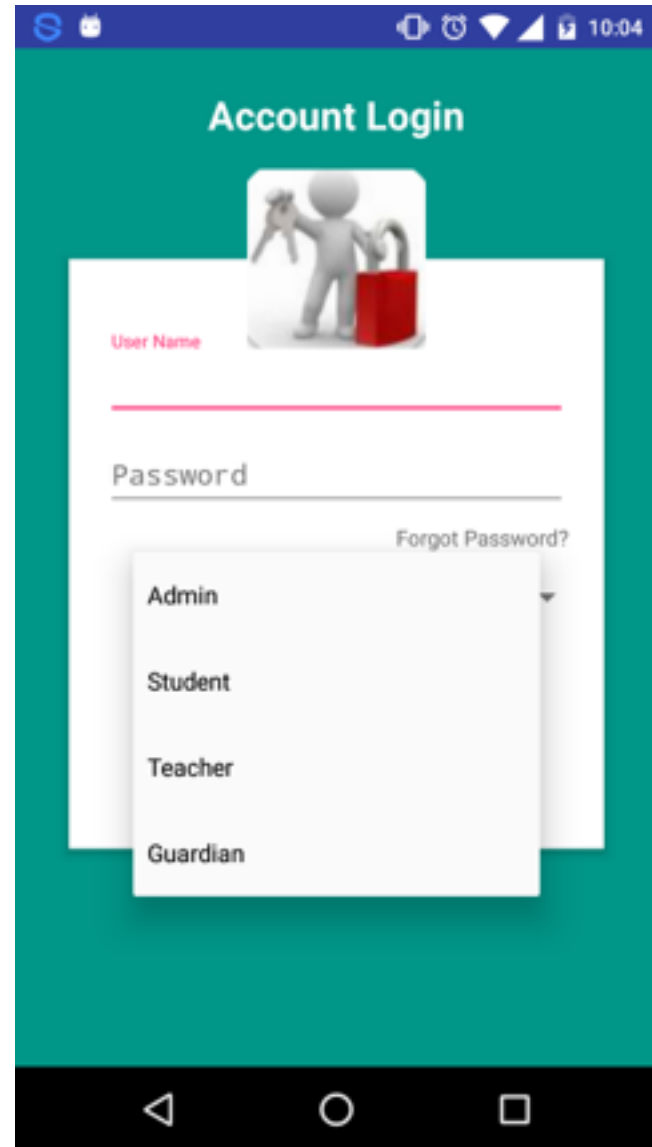
[Forgot Password?](#)

Admin

Log In

Sign Up

Your app does not work on latest code changes because it was restarted manually. Please run from IDE instead.



Account Login

User Name

Password

[Forgot Password?](#)

Admin

Student

Teacher

Guardian

Attendance

The screenshot shows an Android application interface for taking attendance. The top status bar displays the time as 3:02 and various system icons. The main content area consists of a list of student IDs from 2200 to 2209. Each ID is followed by two buttons: 'PRESENT' and 'ABSENT'. At the bottom of the list is a 'SUBMIT' button. The interface is clean and uses a simple color scheme of white, gray, and blue.

2200	PRESENT	ABSENT
2201	PRESENT	ABSENT
2202	PRESENT	ABSENT
2203	PRESENT	ABSENT
2204	PRESENT	ABSENT
2205	PRESENT	ABSENT
2206	PRESENT	ABSENT
2207	PRESENT	ABSENT
2208	PRESENT	ABSENT
2209	PRESENT	ABSENT

SUBMIT

Polls

The image shows a mobile application interface for creating polls. At the top, there is a status bar with various icons and the time 3:02. Below this is a blue header with the word "Polling" in white. The main content area is white and contains three poll questions, each with two radio button options: "Yes" and "No". The questions are: "Do you want to expand Campus?", "Vote for Head Boy", and "Vote for Head Boy". Below the questions is a section labeled "Create Poll" with a text input field containing the placeholder "Add Poll here". A red underline is visible under the input field. At the bottom of this section is a grey button labeled "SUBMIT". The entire app is displayed on a black background, which also shows the Android navigation bar at the very bottom.

3:02

Polling

Do you want to expand Campus?

☐ Yes

☐ No

Vote for Head Boy

☐ Yes

☐ No

Vote for Head Boy

☐ Yes

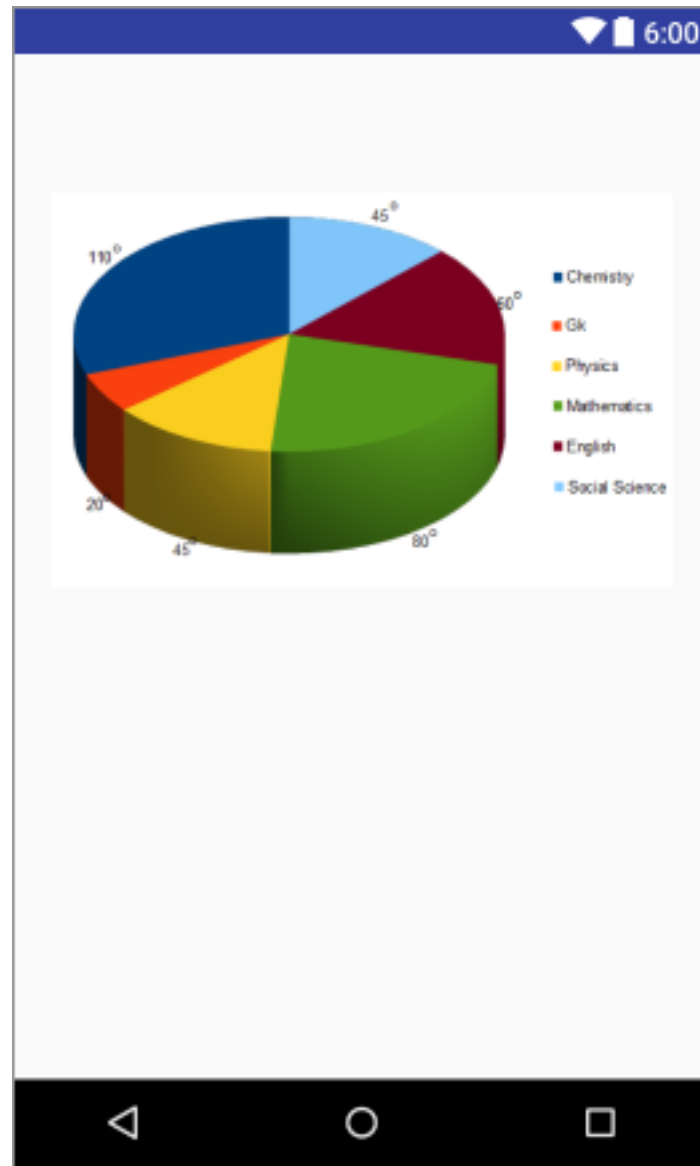
☐ No

Create Poll

Add Poll here

SUBMIT

Student Details





thank you!