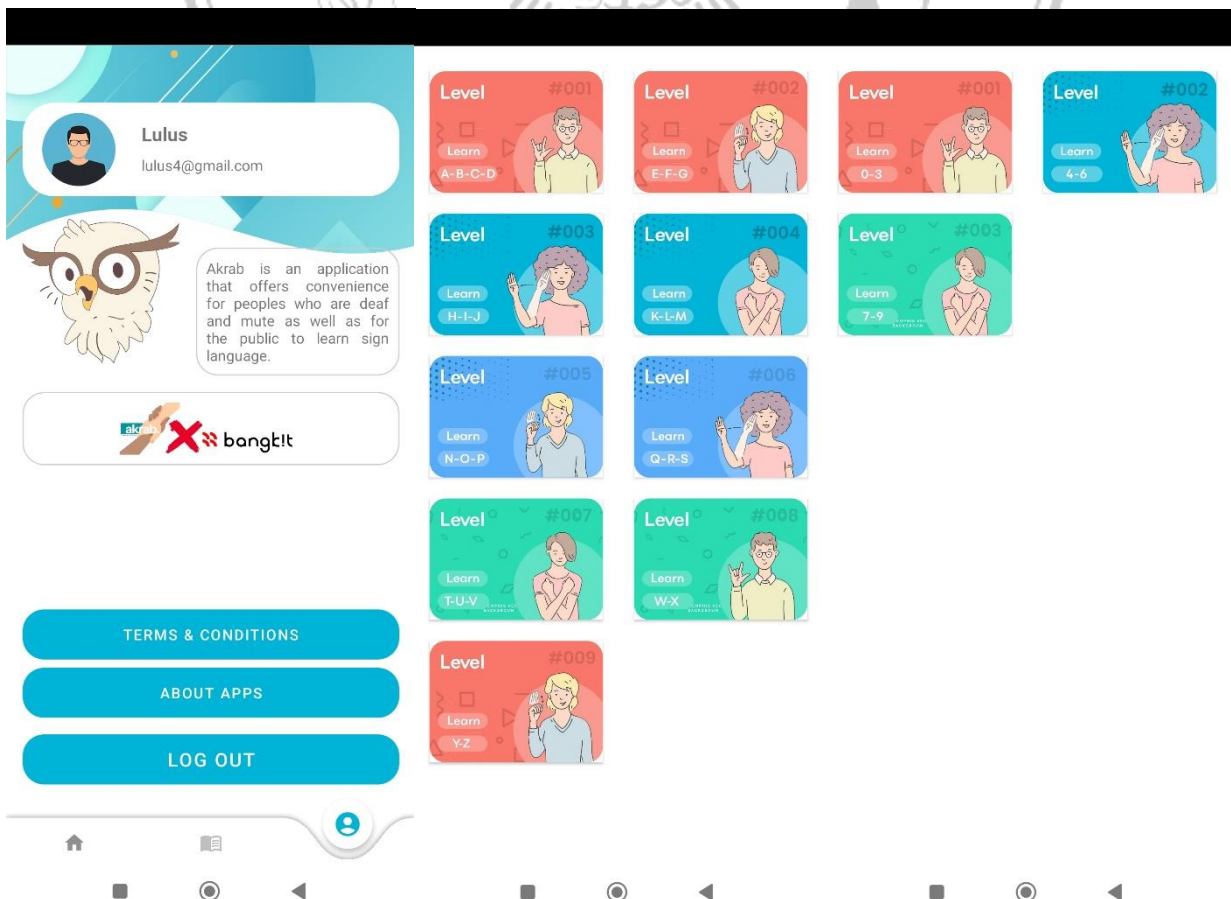
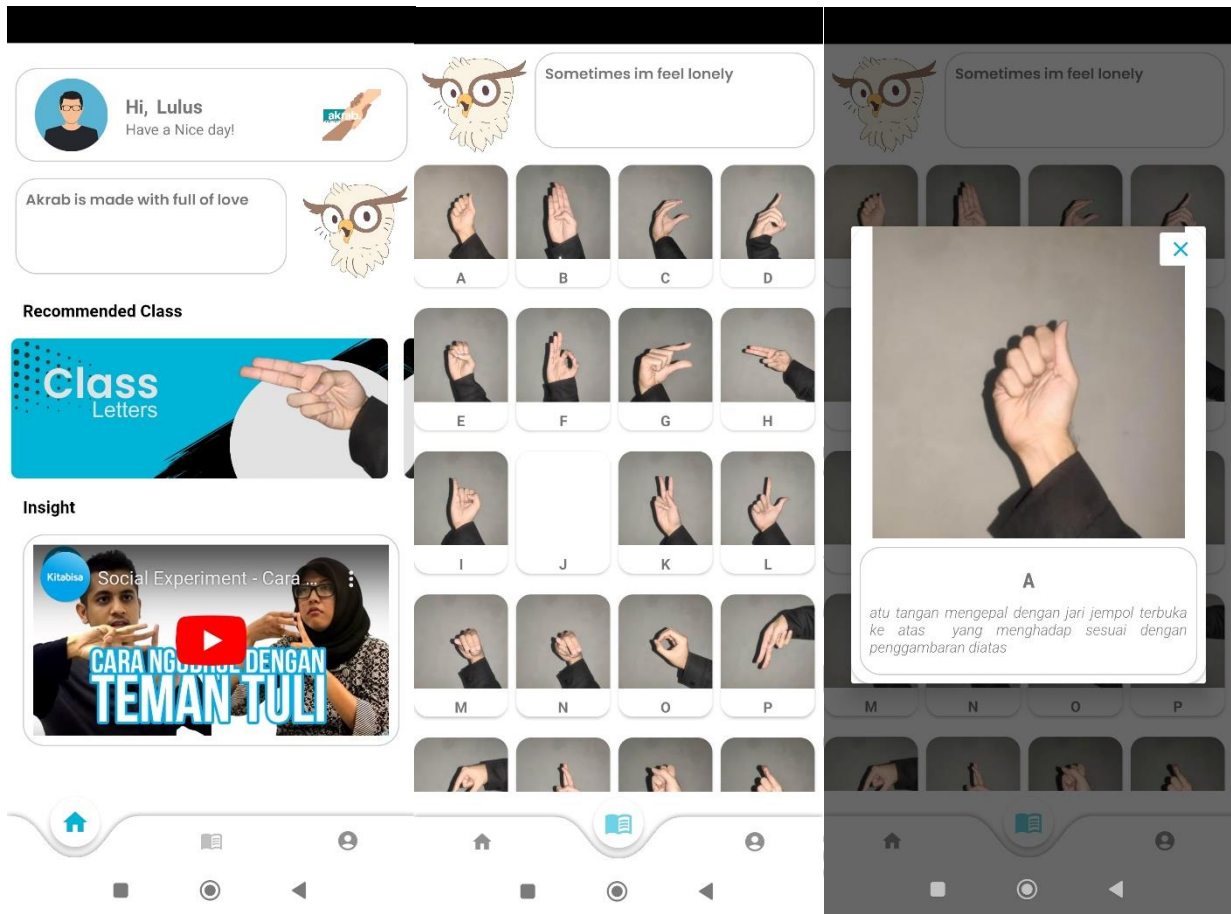


# LAMPIRAN



# LAMPIRAN WEBSITE AKRAB

The image shows a browser window displaying the Akrab website. The browser address bar shows 'akrab.site'. The website has a purple and white color scheme. The main header includes 'HOME' and 'FEATURES' links. The main content area features a large purple banner with the text 'Akrab - Communicate Better' and 'Telah diunduh sebanyak 102 kali'. Below this is a 'Download' button and a description of the app. To the right is a smartphone mockup showing the app's interface. Below the banner is a 'Features' section with a central heading and a paragraph: 'Akrab memiliki berbagai fitur untuk para penggunanya agar mudah dalam mempelajari Bahasa Isyarat'. This section is flanked by six feature cards: 'Register', 'Login', 'Modul', 'Klasifikasi', 'Kelas Alphabet', and 'Kelas Digit'. Each card includes an icon and a brief description. A central smartphone mockup shows the app's interface. At the bottom is a 'Download Our App' section with a call to action: 'Belajar Bahasa Isyarat kini lebih mudah secara online dengan Akrab. Cobalah untuk bergabung dengan Akrab dan telusuri Bahasa Isyarat!'. The footer contains the copyright notice '2023 © anggraitowas'.

akrab.site

HOME FEATURES

## Akrab - Communicate Better

Telah diunduh sebanyak 102 kali

Akrab is an android-based learning application that is intended for people who are deaf and mute, as a medium for people with disabilities as well as for the general public who care about the importance of sign language learning. This application offers an experience of how to communicate using sign language with machine learning-based interactive lessons whenever and wherever the user wants to learn.

Download

HOME FEATURES

### Features

Akrab memiliki berbagai fitur untuk para penggunanya agar mudah dalam mempelajari Bahasa Isyarat

- Register**  
Mendaftar dengan sangat mudah hanya dengan email, username dan password
- Login**  
Login menggunakan email dan password sebanyak 6 digit dengan aman
- Modul**  
Terdapat dua pilihan modul kelas yang menarik untuk dipelajari
- Klasifikasi**  
Menggunakan teknologi Artificial Intelligence CNN dalam memproses gambar secara realtime
- Kelas Alphabet**  
Belajar bahasa isyarat dengan 26 Alphabet dari A sampai Z
- Kelas Digit**  
Belajar angka menggunakan bahasa isyarat dari 0 sampai 9

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