CIT 238 Final Project

CIT 238 Mobile Applications Development

Franz Dave E. Apid BSIT3A Osbert Peter Segovia BSIT3A

Dimensions: iPhone SE

Github link: https://github.com/Franzcmd/CIT-238-Final-Project.git

I. General description of our application

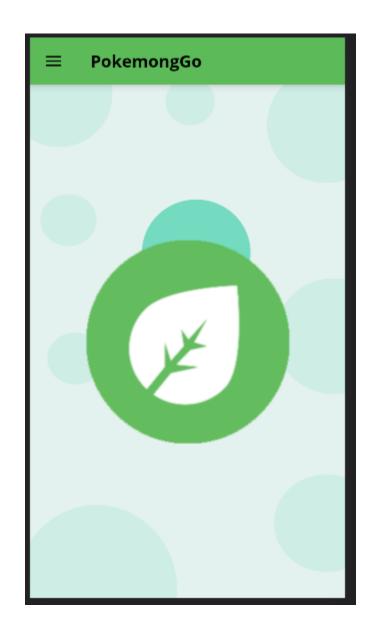
Our application, "PokemongGo," serves as a Pokémon codex exclusively dedicated to plant types. The name itself is catchy and cleverly combines the popular Pokémon theme with a touch of the Philippines through "Monggo," a local vegetable bean.

II. List of features

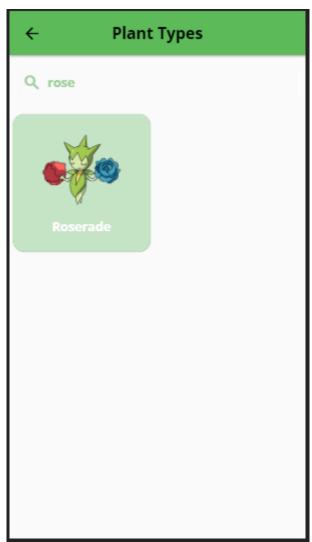
- 1. Collectable Codex: Discover and collect a wide range of plant-type Pokémon.
- 2. Search Bar: Easily find specific Pokémon with a user-friendly search function.
- 3. Expanding Pokédex: Regular updates in the future with new plant-type Pokémon additions.
- 4. Descriptions: Engaging insights into each creature's behavior and abilities.

III. Screenshots of the application

When you click the logo, it will bring you to the list of Pokémons.







← Detail Page

ID: 1

Name: Chikorita

Description: Chikorita is such an adorable little Pokémon! Its a Grasstype and has this cute leafy headgear. Chikorita is known to be gentle and a bit shy. You know whats cool about it? It can use that leaf on its head to check the health of nearby plants. How thoughtful!

Weight: 8

Height: 10

Logo Plant Types About Us

■ About Us

Developers: Franz Dave Apid &

Peter Segovia

Name of the Course: CIT 238 Mobile Applications Development Name of the Professor: Prof. John

Cristopher Mateo