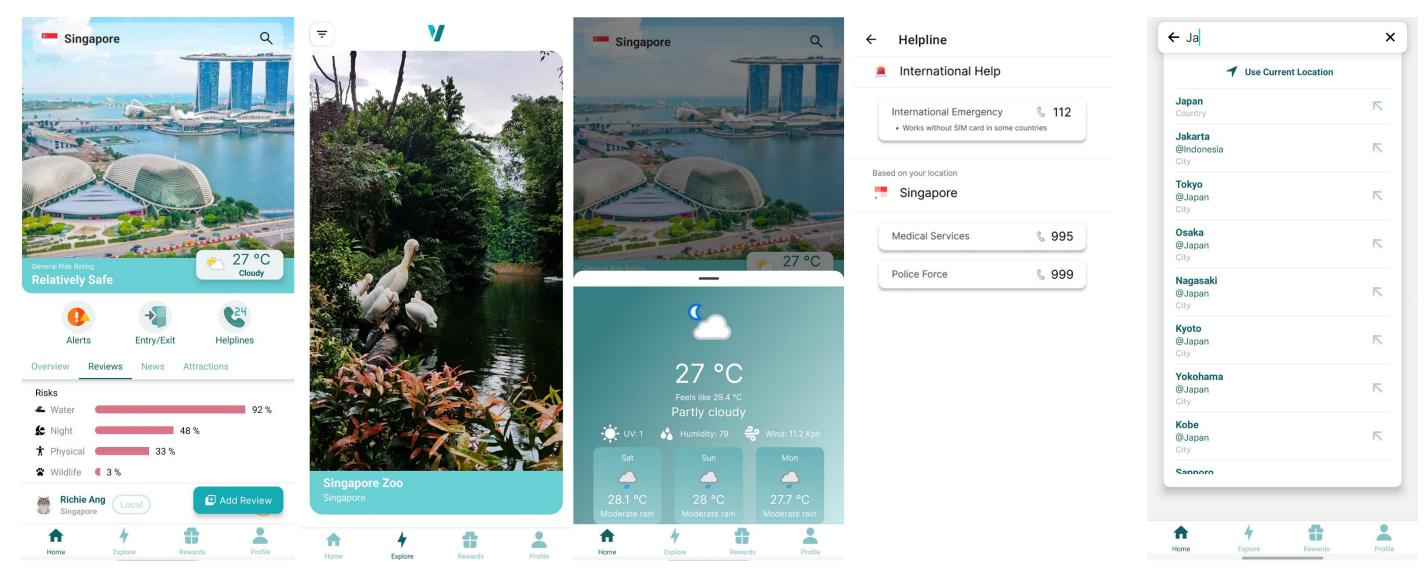
School of Computer Science and Engineering

College of Engineering

The Voyager

Crowdsource application for a safe travelling experience

Student: Ang Kee Wee Richie Supervisor: Dr Owen Noel Newton Fernando



Project Objectives:

A mobile application that helps users stay informed about the dangers and safety culture of their travel destinations. With the application, users are able to identify locations that are deemed safe by other users, access local guides and obtain instant travel warnings alerts.

Technology Used:











Features:



Location Safety Rating & Reviews

Key hazards of each location



Safe Attraction Recommender



Real-time Travel Advisory & Alerts

- Live emergency alert
- Weather alert



Location Based Emergency Response

Emergency contact based on location

