

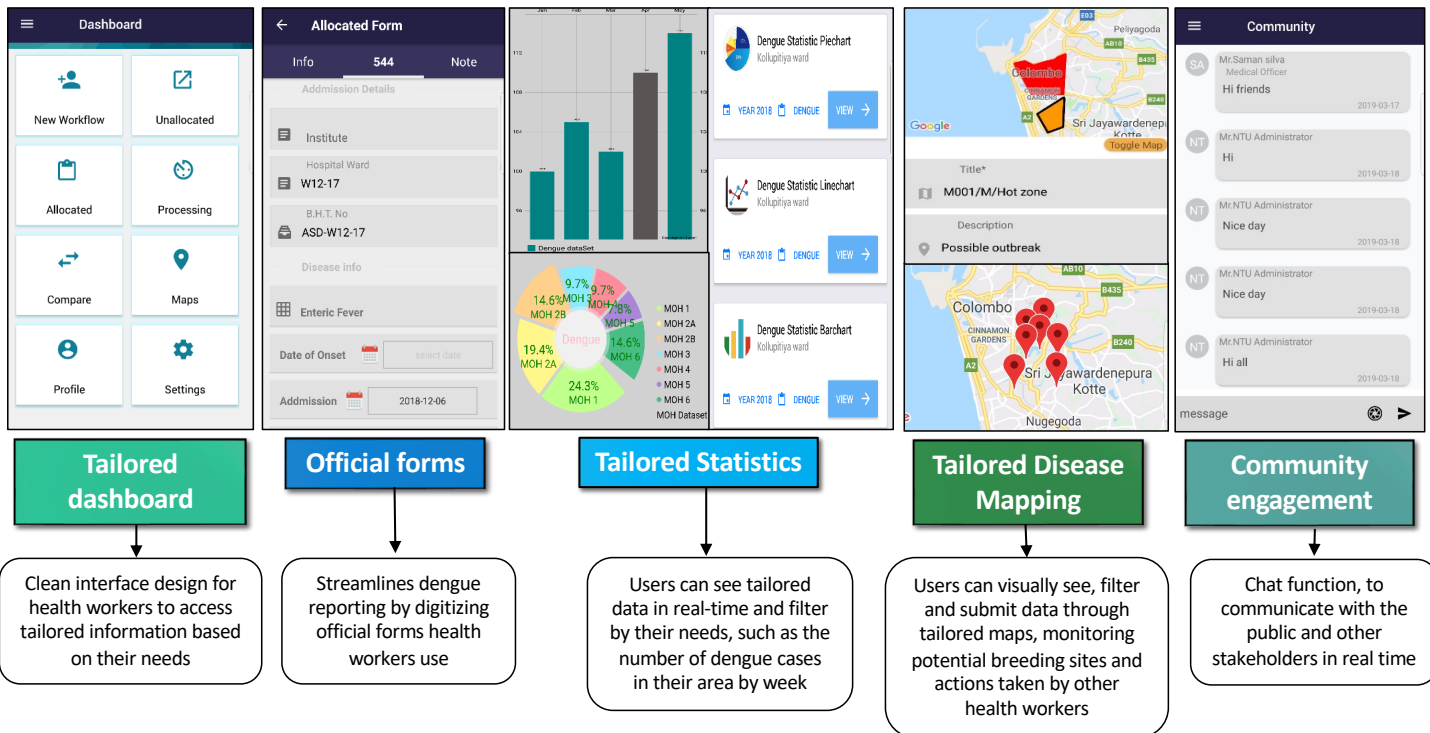


Mo-Buzz+

An Integrated Mobile Surveillance System for Dengue Prevention and Control

Mo-Buzz+ is the latest version of a mobile application designed for use by Colombo healthcare workers (e.g. public health inspectors, GPs and Nurses) and public/private sectors to streamline the reporting of potential dengue cases using mobile technology

Capabilities



Development and Future Work



Currently pilot testing the application for full release among health workers in early 2020

Awards & publicity

- International Communication Association 2019 Applied/Public Policy Research Award
- Included in the Mayor of Colombo's agenda for a healthier Colombo



Developed with IT and health experts from across the globe

For more information, Contact:

anitas@ntu.edu.sg or vajira17s@gmail.com

Team Members

Prof May O. Lwin (Team Lead), Dr Ruwan Wijayamuni, Dr Prasad Wimalaratne,

Mr Vajira Rathnayake, Dr Owen Noel Newton Fernando, Dr Chitra Panchapakesan, Ms Anita Sheldenkar



in collaboration with:



Funded by Skoll Global Threats fund