

**Lessons learnt are at the end of the Logbook**

**Supervisor's signature :**

*Hansha*



**Supervisors Remarks :**

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# Week 5

## Task Outline for week 5:

1. Finalize sanyiko.com SEO performance. From here on we make continuous little improvements.
2. Learn Native script for Mobile App development.
3. Learn Sanyiko App architecture

## Monday

- take care of how our pages are displayed in google searches
- Deal with local SEO settings(contacts, maps) --- plus submit site-map.
- Start learning native script.

## Tuesday

- continue learning nativeScript :
  - build a simple supermarket App. (using static data and avoid using HTTP APIs)  
{minimum 2 days work}

## Wednesday

I read and experimented with Nativescript. Got stuck on trying to read the guide documentation. Harsha helped me out.

However, I decided to switch to React Native. Considering React Native has better documentation and a bigger support community when compared to Nativescript. The Javascript family does not interest me at all. It does not rhyme with my programming style.

So I settled for Flutter. It uses the Dart programming language. Statically typed, type-safe, design-first --- now that rhymes with my programming style.

So yes, I will learn Flutter from here on.

## Thursday

- ☒ Start Learning Dart Language that is used in Flutter

## Friday

In as much as Dart is easy & straight-foward, Flutter itself has a huge learning curve. I'm going back to Nativescript, At least the CSS and Javascript skills that I will learn there will be transferable to other areas of my programming life.

- ☒ Learn CSS and learn it well. Learn it anew to avoid pointless float frustrations that take half your day .

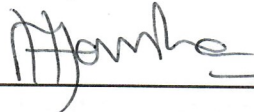
## Saturday

- ☒ Continue learning CSS.

This physical logbook is just a summary of the online version logbook at : [https://github.com/kiarie404/Attachment\\_journal](https://github.com/kiarie404/Attachment_journal)

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Supervisor's signature : \_\_\_\_\_



Supervisors Remarks : \_\_\_\_\_

