

# Hands-on Session on Android App Development

## 09th February 2018

### 'Project-Talks'

Ahoy!

Now that our [teams](#) are ready, let's go!

Following is the plan for the project development:

1. Our approach towards learning and building Apps shall be 'Iterative' in nature, such that we shall work our projects in three rounds.

- a. Front End Features // Building basic multi-activity apps
- b. Internet Connectivity // Use real data from the internet in the apps
- c. Back End Features // Here we build a robust app with our own database (Via own server/ Firebase)

2. As of today we shall begin with out '**First Iteration**'.

All teams have been allotted some trivial App ideas. All teams are expected to study on their own for this first iteration. Study material is linked as follows:

- a. [Udacity Beginners Course](#)
- b. [Developer Android](#)
- c. And the cheat sheets are referred in the previous emails [here](#).

3. The first iteration is expected to completed by **Feb 23rd 2018**.

4. All projects must have a repository on Github. In case you are new to Github, kindly refer to the tutorial linked to [here](#).

*(I hope I made it clear in the personal meetings today as of why github is the coolest way to manage the apps!)*

All links shared here are some of the best resources that you can find on the internet!

All the best teams!

:D