WEB APPPLICATION

**Requirements Extraction**

**Learner data during registration**

1. Try to predict the performance of the learner based on the data collected.

Info such as

* Access to internet ..yes/no. be specific, does he have wifi or does he buy data,
* Device used.. is it tablet, phone or pc
* Nock of time..
* Do they attend attend any extra classes
* Do they travel or not
* Do they have chores also home setting
* DOES he/she upgrade or not /
* Does the kid participate in any other activities/

**perfomance**

1. Monitor performance based on attendance.
2. Monitor Attendance; keep record of how long they attended
3. Submissions.. Yes 0r No No with valid reason. It must have a follow up.. if no submissionon for the sec time then parent should parent.

No submission = 2 types.. one with default message .. and the sec one you give it a message.

1. Marks. For submitted excirses

- percentages

- 5/total

- no submision = zero

1. Measuring performance/participation… based factors like participation, one on one session/ record everything on .. keep track of participating/engaging.
2. Rank/comparing the performance and partications.
3. Send Performance progress reports when the term ends.. monthly

**Goal Setting**

1. Try to predict the performance of the learner based on the data collected.

Info such as

* Access to internet ..yes/no. be specific, does he have wifi or does he buy data,

**Finances**

* Keep track of how long the learner joins for… the price
* Keep track how much they owe, when the leaner registers
* Keep track of the ones who owe but expired contracts.
* Categorize the learners