**Prototype**

**What is a Prototype?**

A **Prototype** is used to show the end user how their requirements were implemented into the system, get feedback on the current prototype for the system, and to see where changes need to be made or if any additional features need to be added.

This **Prototype** was primarily made to see if the system was **user friendly** and not confusing for the **Staff** at the **Leisureplex**.

IDEAS:

…to see if the Staff at the Leisureplex thought the system was user friendly.

…were satisfied with the layout of the system and if all the functions were User friendly…

**Included Features:**

* **Staff Select Screen**
* This is where the members of Staff will select what they will login as i.e. Manager, Teacher, Assistant. This is also where the “**User Access Levels**” are declared. This way if you login as a Manager, you will have more access to the system than a Teacher etc.
* **Login Screen**
* This is where Staff will enter their unique **PIN CODE** to let them in the system. If the **PIN CODE** is not detected within the Database, then a message will pop up, notifying the user.
* **Class Select**
* This is the “Home Page” for the system, as it is where the teacher will check:
  + All the classes on a given day
  + Registers
  + Scheme of Work (SOW)

This page contains all the necessary information for a Teacher to teach a swimming lesson.

* **Registration**
* Teachers can currently mark Swimmers as either absent or present for a given day. This is a required feature for the system as part of the Swimming School’s rules state that they are responsible for any Swimmers ‘Present’ at the lesson. This will verify whether the swimmer has attended the class, which can be added into the end of term report that is sent to the parents.
* **Scheme of Work (SOW)**
* The SOW contains the teaching points that the teacher will follow for that class and depends on the **level of the class**. This allows teachers to be more organised on the poolside as they only need to check the system to see what they need to be working towards for their class on that week.

FINISH REST OF INCLUDED FEATURES AND START EXCLUDED FEATURES!!!