

goPDP



The Client:

Mario Rodriguez Florida, USA, based entrepreneur, Webauthur.com.

The Need:

- The client came up with the idea developing a platform wherein nutritionists
 can continue their education by attending seminars and programs organised for
 them by the Academy of Nutrition and Dietetics
- User would like to find, read about and record the seminars they attend and the credits they earn and keep track of the work they need to do in order to reach prophecy.

The Greyhound Analysis:

We analysed the need of the industry and found the following avenues to improve upon

- Lack of common or unified platform.
- Lack of mobile solution.
- Lack of a engaging user interface for the end user

The Grevhound Solution:

Greyhound Technologies Pvt.Ltd addressed the requirements of the client and came up with a feasible solution of developing the application that would work for Android Devices – Phone & Tablet, IOS/iPad.

- An application to allow Registered Dietitians (RDs) and Dietetic Technicians,
 Registered (DTRs) to log continuing professional education (CPE) activities
 on their Professional Development Portfolio (PDP).
- Log those CPE Units on the fly, while waiting for the next lecture to start.
 Logging program features a drop-down list of only the learning need codes on your individual PDP plan, and also includes summary graphics of your PDP progress.
- The various seminars would be created for the experts on the website.
- These seminars would be available for viewing in the search CPEU function.
- The interested nutritionists can then schedule according to the seminar and attend it.
- At this point they will be able to record any documentation they got
- Various kinds of reports, graphs and pie charts can be generated for the enduser to get a pictorial description of the credits they have earned and the credits they should have as a minimum based on their seminars.

Greyhound Technologies Pvt.Ltd addressed the requirements of the client and came up with a solution of developing the application that would be purely web based and allow the booking and availability of the packages

Link:

