

Iphone App Development For Online Job Portal

Our Client:

Client is an owner of a consultancy firm based on Netherlands, who comes up with a rough idea to build a native iPhone app for managing employer/recruiter and job seeker.

Challenges:

- Build the application UI which is look very visually attractive (eye-catching).
- To use relational and complicated data in iPhone.
- Ability to capture image/video/doc file and transfer it to backend server.
- Dynamically populate data on map for map view.
- To manage huge data of employer/job seeker with multiple relations.

Our Solution:

Yashco provides a strong architecture design for application which is very feasible to end user. Yashco implements accurate application flow which client is looking for. There are some distinctive features of the product which is developed by us on iPhone are:

- Implement Intuitive sliding UI with the help of iPhone SDK.
- Employer/job seeker use same application with different credentials and both are sync

up data with each other.

- Relational data for the application using Mysql database.
- Implement Apple map for populate dynamic data on map view.
- Web services are using Mysql database to serve data to application.

Benefits Delivered:

The new product is far superior in many ways like:

- Relational database to maintain multiple relations between tables.
- Follow MVC structure of iPhone for reduce code redundancy and development time.
- Implement Sliding UI using SDK for good look and feel.
- Implement web services using PHP and Mysql which is very light weighted.

Technologies:

- Objective C
- ∼ Xcode
- Mac OS
- Web services using PHP and Mysql

