

May 9, 2014



Dephyned  
7401 Hawk Shadow Ave  
Las Vegas, NV 89113

## LIST OF SERVICES ESTIMATE

**CLIENT:** *Fabian Hernandez*

**ADDRESS:** *7329 Platinum Creek, Las Vegas, NV 89131*

**PROJECT NAME:** *What's Going On*

SERVICE	DESCRIPTION	Qty	TOTAL
<i>Wireframe the UI</i>	Completing the layout of what the app will look like from beginning to end. The wireframe will include every single possible user interaction.	10	\$750
<i>Mock Up</i>	Once the wire framing is finished, the actual graphics to the application will be mocked for every single wireframe screen that was created.	10	\$750
<i>Category Page</i>	Allow the user to select different categories and then view the posts only from the specific categories that they have selected.	10	\$750
<i>Rating System</i>	Events will be rated based on popularity (number of clicks) and negative/positive ratings. A screen must be created which will allow the user to enter in a rating along with either custom or predefined comments.	15	\$1125
<i>Navigation</i>	The user will be able to locate an event and use the navigation system to direct them to the event.	10	\$750
<i>Setting up the Database</i>	A MongoDB or Postgres database will be set up to store information of events and then will be implemented on the remote EC2 instance.	20	\$1500
<i>Post Events Web Interface</i>	A website will be created to allow users to add events through the web.	15	\$1125
<i>Visually display information stored within backend</i>	A means of pulling up information that is stored into the database that will be seen visually within the application, and which can be manipulated and pushed back to the database.	10	\$750
<i>Testing and Revisions</i>	Intensive testing will be done to ensure the application functions properly. We test throughout the application, but this will be done after the product is just about finished, and we want to ensure it's good to go on the app store.	15	\$1125
<i>Ability to post events through the mobile application</i>	This will allow the user from within the mobile application to enter in events and post them to the server to allow all users to view. The information will be stored in a MongoDB or Postgres database that sits on a remote EC2 instance.	10	\$750

SERVICE	DESCRIPTION	Qty	TOTAL
<i>Creating a web service to connect back end to front</i>	A web service will be set up that will allow users to POST and GET data from the back end server containing the database. The mobile application and the back end website will both use this web service.	10	\$750
<i>Location Services</i>	Information stored within the database must be stored according to its location. On the server side all calculations to receive data according to location would take place. Events would only be viewed that pertain to a specific distance from the users current location.	15	\$1125
<i>Estimated Total</i>		150	\$11250
<i>Target Price</i>			\$10000