

About The Developers



Katy and Katrina at the 44th Annual Lunar Rendezvous Fashion Event

For Katrina Parrott, the road to becoming one of the most innovative Native App Developers began in an unlikely place: NASA JSC, where she managed their Logistics Contract.

iDiversicons was developed jointly with her daughter Katy Parrott, a Public Health Pre-Med student at UT, after she expressed, “wouldn’t it be nice to have emoji that look like the person sending them.” They then discovered that there is a big demand for more diverse emoticons, and went on to assemble an experienced programmer, artist, and video team to bring their unique vision for iDiversicons to life.

Introducing iDiversicons: the amazing new set of emoticons that show the world how you really feel. Representing an entire world of faces, there are over 900 iDiversicons to choose from--so no matter where on earth you're from, chances are you'll see faces that look like you. They satisfy a void that the current emoji lack

and what the public has been asking for: “more faces of color.” With just a push of the button, users can post our emoji into a Text, Email, Facebook or Twitter and send them all over the world.

Emoji are used to enhance online communication through text, email and other social media networks. Approximately 8 trillion text messages are sent each year around the world. With iDiversicons, you can communicate quickly and silently. Using emoji makes it fun when there is no time for a conversation, or if it is too noisy. Anyone with a mobile device will appreciate these differences. iDiversicons can be used in most applications that support media, including Multimedia Messaging Service, Email and iCloud Messages. Version 2.0 of iDiversicons, is in work and our Android App is on the way!

Katrina is a Washington DC native who lives in League City, Texas. She majored in Business Administration with a concentration in Procurement Acquisition at American University.

More information can be found at <http://www.idiversicons.com>