**Storyboard Design Scenario**

The field researcher walks into the Hello\_World research headquarters. He/she opens the Hello\_World conservation application on his smartphone and logs in using two factor authentications using a 30 second token only they have access to. He/she downloads the nest information, such as the location, turtle species, the environment, and the researcher’s organization information.

The researcher/scientist then picks a nest location on the map and loads GPS directions to that nest. He/she then drives to that location. When they arrive at the turtle nest, he/she takes note of and uploads any updates with the nest, such as egg statuses, local hazards, the conditions of the nest, etc. This info gets sent to the satellite, which then gets sent to the Hello\_World conservation server database, where all of the info is held. This database information can then be retrieved by researchers and scientists globally, which in turn can be used to pinpoint trends and improvements that can be made to conservation efforts. This database information can be transcribed into educational/research reports. These reports can be summed up in academic journals and books which would make this information more publicly available, making people aware of the conservation efforts so they are able to contribute through donations.