Pocket Astronomer Android Project Milestone

Our repo: <https://github.com/RandallZPorter/pocket-astronomer>

**Data Summary:**

Persistent data stored within the app

* User settings, optionally including location information
* Cached copy of the astronomical events (hold the current lunar phase for the current day and hold around week (or longer) of astronomical data, both pulled from web source)

Data from web sources

* Astronomical data will be aggregated from different sources through APIs and data scraping into a database. We will build a REST API to provide the mobile application with access to this data.

**Progress:**

~~As of right now (3 hours before the deadline) I’m the only one who’s made any commits since the previous checkpoint.~~

Update: Mathew has also committed now

--Randall Porter