Visualization project proposal

Using the data from my ETL project – personal social media data from facebook, Instagram, and google

Location of all activity on the apps – posts, comments, messages, etc.

Images & location of images posted on the apps

Data is stored in SQL database and linked by timestamp/date and time

Each action on social media is stored as a record – comment, post, like, message, etc.

Create a map using photos, timestamp and geolocation. Layers will include location markers and date photo was taken with images attached (ideally), and heat map of social media activities (which areas of the map I have been most active on social media).