INFO/CS 4302

Web API operations
- group brainstorming -

example:

GET sun information from google earth

GET profile from linkedIn

GET top artist from lastFM

POST event to google calendar

GET youtube video data

POST video to youtube

DELETE friends from facebook

GET product information from amazon

GETedit information from wikipedia

GET OAuth2 authorization from facebook/twitter

Example

posted a message on my friend's Facebook wall -> CREATE

search a hashtag on twitter, post to facebook newsfeed

updated my user profile on Etsy, download archive from Canonical

bid on an item on ebay -> UPDATE bids

viewed a map at Google Maps -> GET map

add a friend on Facebook -> UPDATE friends list

search a query on Google

uploaded a file to Dropbox -> CREATE

post status on Facebook -> CREATE post on Facebook

add like a Facebook -> CREATE like on Facebook

retrieve name from Facebook -> GET name from Facebook

GET thumbnail image from Facebook

GET persona info from Facebook

GET followers on twitter

send an email

acquire content from reddit

GET stuff from reddit

look up or order a product on amazon

GET product data from Amazon

POST order data to amazon

query craigslist for Stuff

track a todo list on trello or RTM

GET todo data

PUT changes

get user stats from Steamfind out where stuff is from google, bing, or openstreetmap

find restaurants on yelp

get music from spotify

edit documents on google drive

ask questions and view answers on stack overflow

get price listing from amazon

->GET Price listing

upload a video to youtube

add comments to youtube on videos

->POST comments

play track on pandora

->PUT edit page on wikipedia

translate text using google translate

watch a video on youtube

get the latest message on twitter

edit a google document

fetch data on League of Legends user

-> GET user form Leag of Lg

sent Tweet to Twitter

-> POST tweet to twitter

send retweet to Twitter

-> POST retweet to twitter

post comment on Facebook

-> POST

upload video to YouTube

-> POST video to yt

get article from yahoo

-> GET article from yahoo

get weather data from weather.com

-> GET wdata from weather.com

search product on Amazon

-> GET

poke user on Facebook

-> POST

launch ec2 machine on Amazon Web Services

-> DERP

Find friends on facebook -> GET friends

Play track on WebAudio -> GET audio

Send message on facebook -> POST message

Create wall post on facebook -> POST wall_post

Get user likes on facebook -> GET users

Get directions on Google Maps -> GET directions

Get location on Google Maps -> GET location

Get artist on Spotify -> GET artist

get post from Tumblr -> GET post

search stuff on yelp -> GET restauraunts

Get album info on Spotify -> GET album

record album on spotify -> POST album

push to github -> POST commit

get friends information on facebook -> GET user_info

plug into the Matrix -> GET blue_pill

new slide guises

convert coordinates to address on gmaps
->GET data from gmaps
post text/photo/etc. on tumblr
->POST datat to tumblr
get image from twitter
get stock value from Bloomberg
get company information from linkedIn