Global Forest Watch Fires

Maps :

<https://fires.globalforestwatch.org/map/#activeLayers=viirsFires%2CactiveFires&activeBasemap=topo&activeImagery=&planetCategory=PLANET-MONTHLY&planetPeriod=Jan%202019&x=16.962891&y=25.984892&z=3>

<https://firms.modaps.eosdis.nasa.gov/map/#z:3;c:-22.0,4.9;d:2019-10-16..2019-10-17>

<https://www.arcgis.com/apps/webappviewer/index.html?id=38af98f710d94937a61eb0789211de54>

<https://earthobservatory.nasa.gov/global-maps/MOD14A1_M_FIRE>

<https://neo.sci.gsfc.nasa.gov/view.php?datasetId=MOD14A1_D_FIRE&date=2019-09-01>

<https://neo.sci.gsfc.nasa.gov/view.php?datasetId=MOD14A1_M_FIRE>

<https://www.pressdemocrat.com/multimedia/7733008-181/live-map-of-southern-california>

Website :  
<https://fires.globalforestwatch.org/home/>  
Recive Fire Alerts

Analyze Forst Fires

Share Stories

<https://developers.globalforestwatch.org/>

Analyze :

<https://www.sciencedirect.com/topics/earth-and-planetary-sciences/forest-fire>

<https://www.wri.org/blog/2019/08/what-can-global-forest-watch-tell-us-about-fires-brazil>

<https://www.globalforestwatch.org/map/country/BRA?mainMap=eyJzaG93QW5hbHlzaXMiOnRydWUsImhpZGVMZWdlbmQiOmZhbHNlfQ%3D%3D&map=%3D%3D&mapPrompts=eyJvcGVuIjp0cnVlLCJzdGVwc0tleSI6InN1YnNjcmliZVRvQXJlYSIsInN0ZXBJbmRleCI6MH0%3D&menu=eyJtZW51U2VjdGlvbiI6IiIsImRhdGFzZXRDYXRlZ29yeSI6IiIsInNlYXJjaCI6ImJyYSJ9>

VR :

<https://www.youtube.com/watch?v=ikwu5eK2e5A>  
<https://www.youtube.com/watch?v=JcmN8aWJkXM>  
<https://www.youtube.com/watch?v=O_uSwq6Ujqw>

<https://www.youtube.com/watch?v=kjx7z1F3pzE>

Chatbot :

<https://www.botme.com/dashboard/build/dashboard/1608/build-mode>  
<https://admin.hellotars.com/home/#/chatbot-templates/ecommerce/>

News :

Lebanon : <https://www.beirut.com/l/58655?fbclid=IwAR0t9tdAcdmFWJadThOGajJtygZxKVe991L9TCCrmmZlXvKB0Xs6SAjjtDQ>

Github :

<https://github.com/tatocaster/Spot-That-Fire?fbclid=IwAR0GjpKyaUvPi4ekLbqmQSXD9wdZdKRLAe6XFyU7C9pU55UsrdIT-afFcuU>