

http (hyper text transfer
protocol)

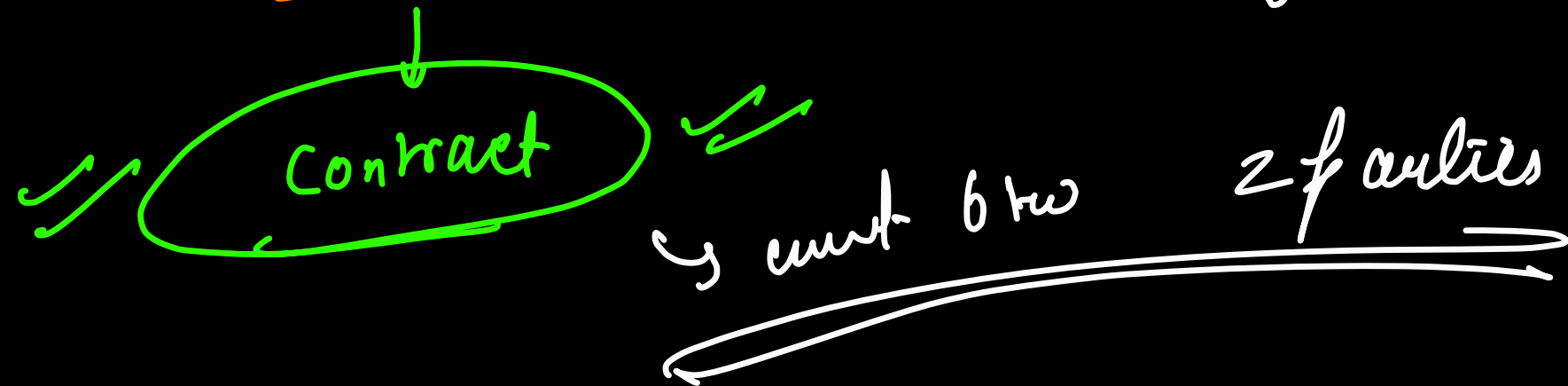
network call → http call → server

A curved arrow pointing from 'server' back to 'network call'.

browser API

document.getElementById
→ browser functionality

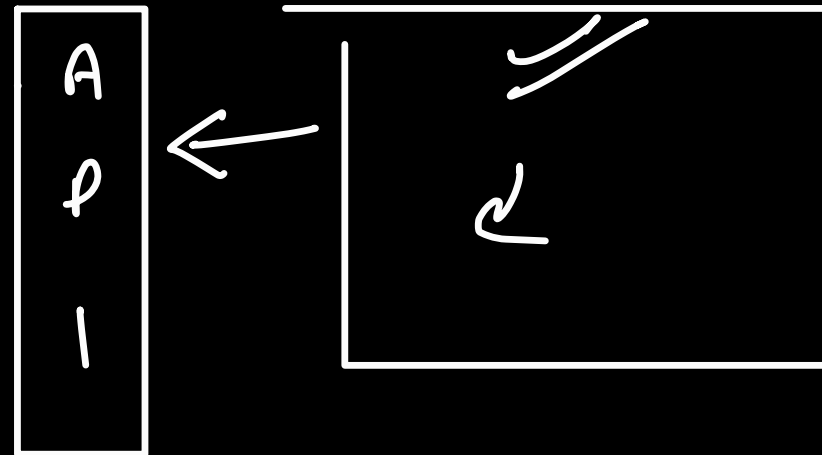
API → Application Programming Interface



frontend

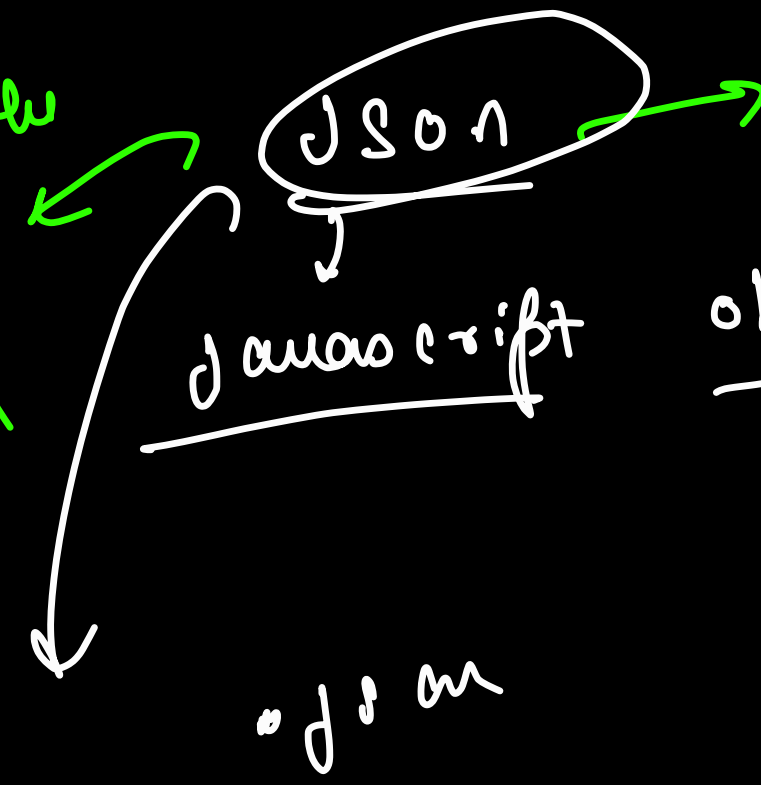
web
mobile
apps

backend



input
format output
for

It just was the
Syntax of JS obj
hence looks like a
JS object -



is not a JS object

object notation

JSON API

Send data in http

3 forms

data is embedded in

URL directly
URL params

/travel/flights/search

?key=value & key=value...
2) Query Params → post the url, the set of key value pairs separated by & and initiated by ?

3) Req Body → there are multiple components of a http req. Ex → URL, method, headers, req body

BOM ^{→ window} → Browser object Model

there are some browser related properties that we can

access using JS.

↳ history

↳ location ← url

↳ frames

⋮