**Module 32/1 to 6 :**

* API ( Application Programming Interface )

https://www.youtube.com/watch?v=s7wmiS2mSXY&ab\_channel=MuleSoftVideos

* JSON ( Java Script Object Notation )
  + JSON.stringify ( When you stringify an object it will not be an object anymore )
  + JSON.parse ( after parsing the stringified object, the object will get back it’s object form )
  + JSON placeholder fetch (‘ link ‘)
  + JSON async await ( Later )
  + response json( )
  + functions in .then
  + create elements function in .then( )
  + add css style in created elements

**Module 32/7 :**

* Data Playground with fetch (‘ link ‘)
  + Data Get ( Data receiving )
    - fetch(‘ link ‘) .then
  + Data Post ( Data sending )
    - fetch(‘ link ‘

{

method:

body: JSON.stringify( )

headers: { ‘content type’ }

}

)

.then

* + Data Patch ( Data Updating & Editing is technically called patch )
  + Data Delete ( Deleting Data )
  + Data Put ( Previous Data setting )
  + Get vs Post
  + CRUD Operation – Create Read Update Delete

**Module 32/7 :**

* Network ( Browser’s Inspect )
* HTTP Status Code

https://developer.mozilla.org/en-US/docs/Web/HTTP/Status

**Interview Q/A**

*( interview question : difference between get & post )*

*( interview question : difference between CURD & Rest API )*

*Ans:*