



uiacademy.in



OMKESH B. KENDRE



{ "What" : "JSON" }

* JSON is a format for representing data as key-value pairs.

String-enclosed, named entities.

```
{  
  "key 1": "value 1",  
  "key 2": [value 1, value 2, ... ,value n ],  
  "key 3": {  
    "key 3-1": "JSON",  
    "key 3-2": [ json , json ]  
  }  
}
```

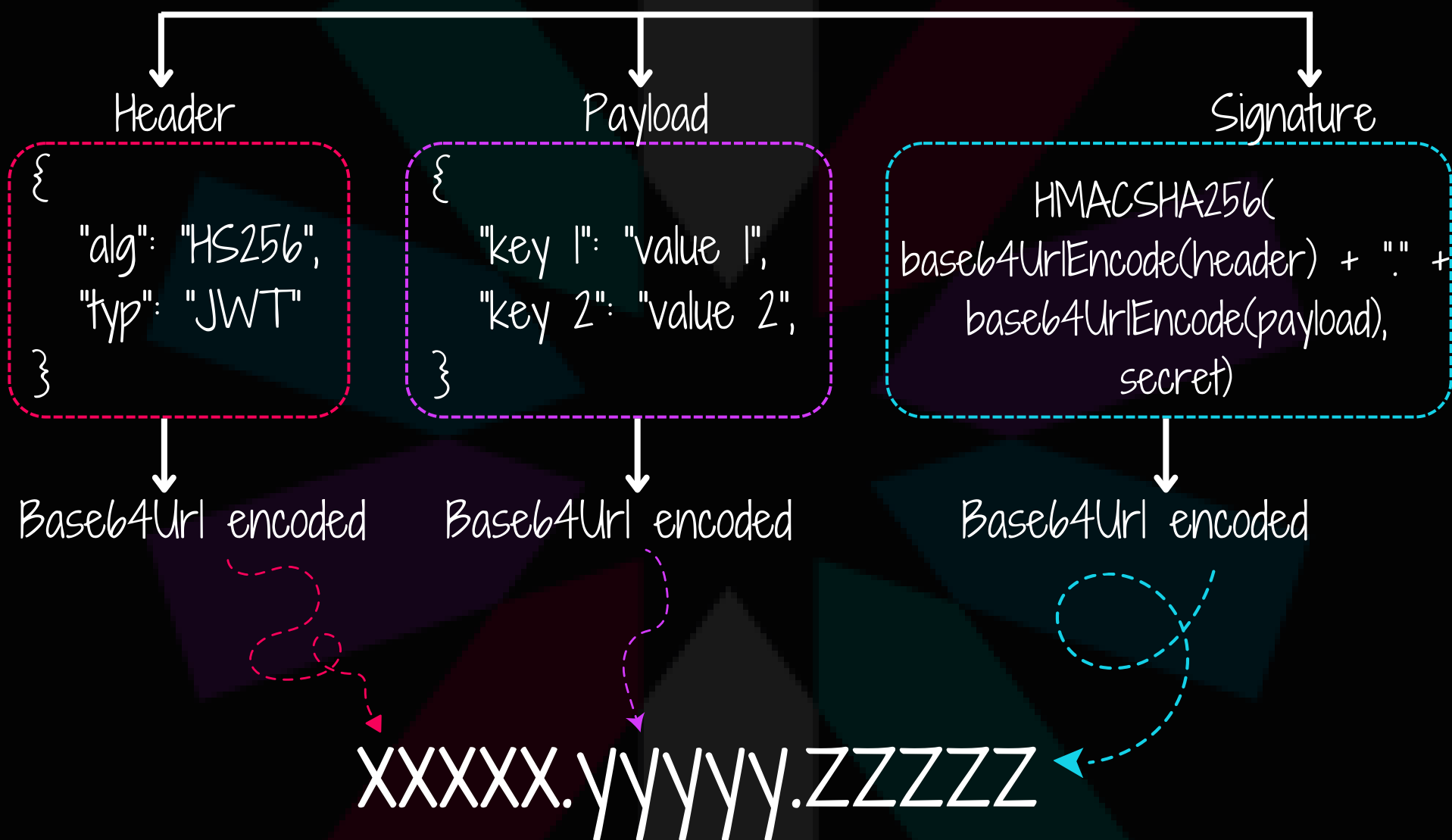
values can hold any data type.

Another JSON

list of Another JSON's



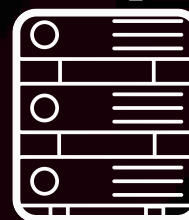
JWT Structure





Working ?

Now don't need session info



1. Login (*UserName, Password*)

2. *validate* credentials and *create JWT* for user

4. Save JWT in *Local Storage*



3. Authorization : *Bearer JWT*

5. authorization: *sending back JWT in Header*

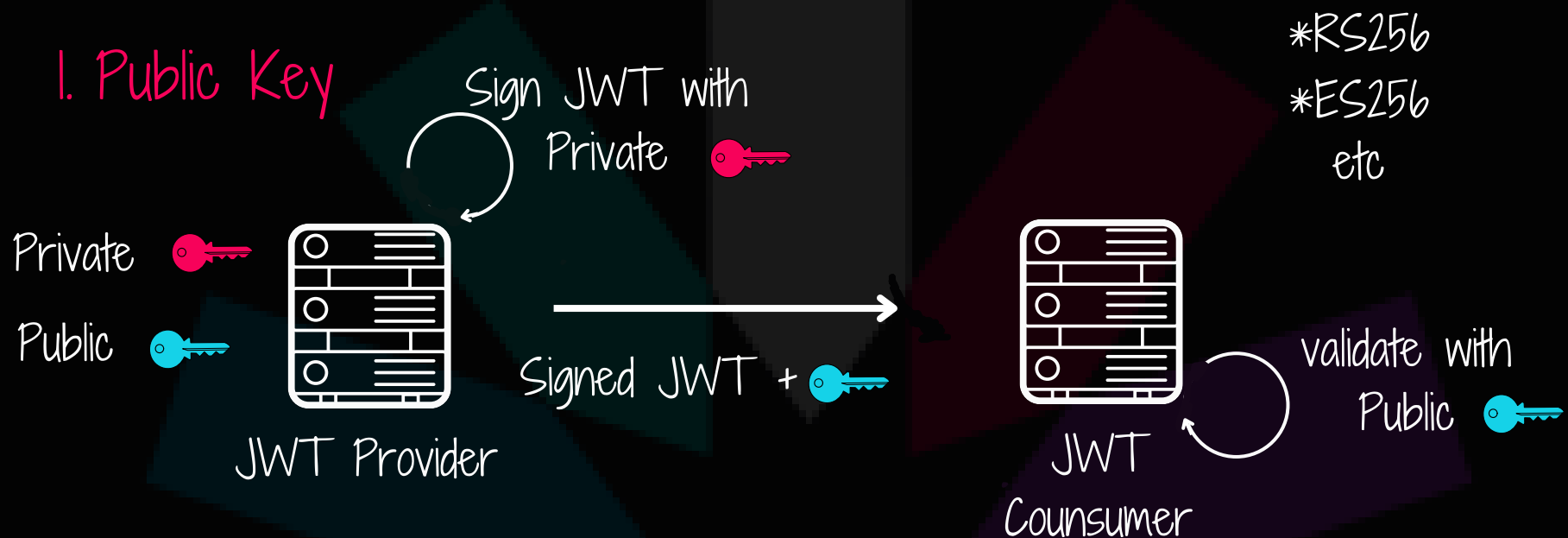
6. *validates* signature

7. *Data*

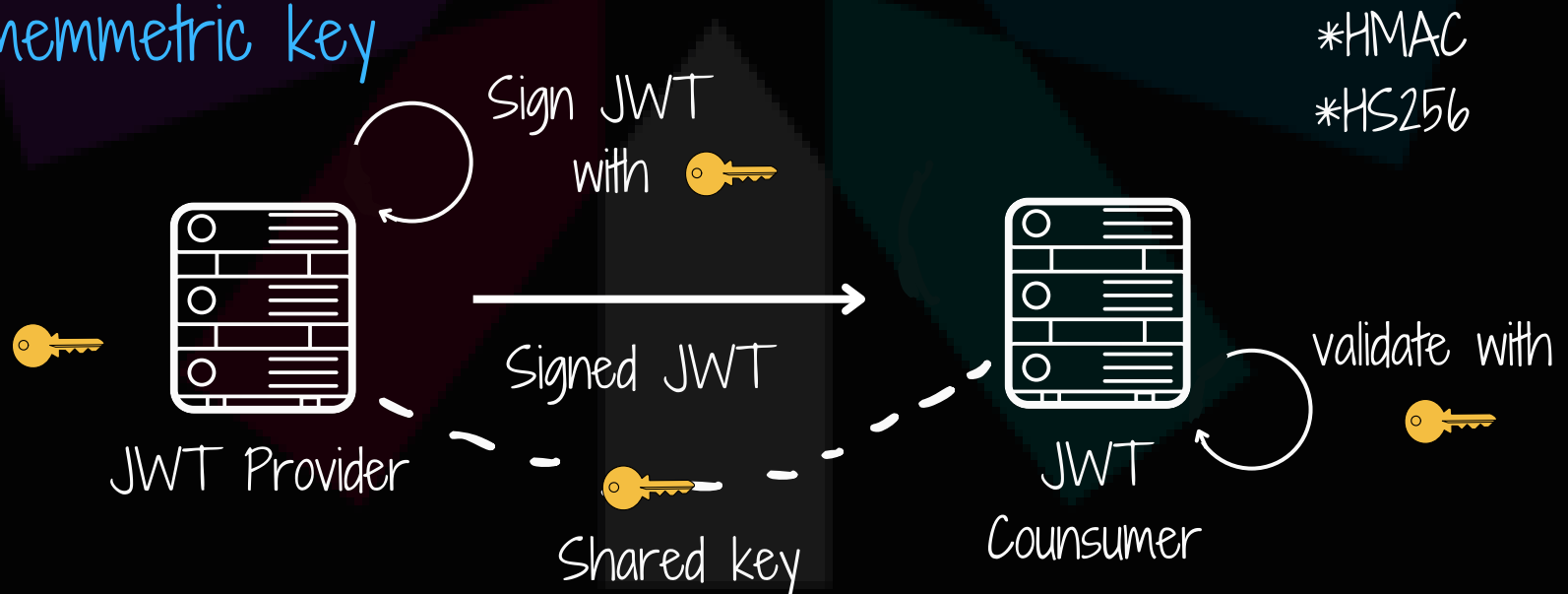


JWT Algo

1. Public Key



2. Symmetric key



Did you like
the post?
follow for more!



OMKESH B. KENDRE



[uiacademy.in](https://www.instagram.com/uiacademy.in)



Like



Comment



Share



Save