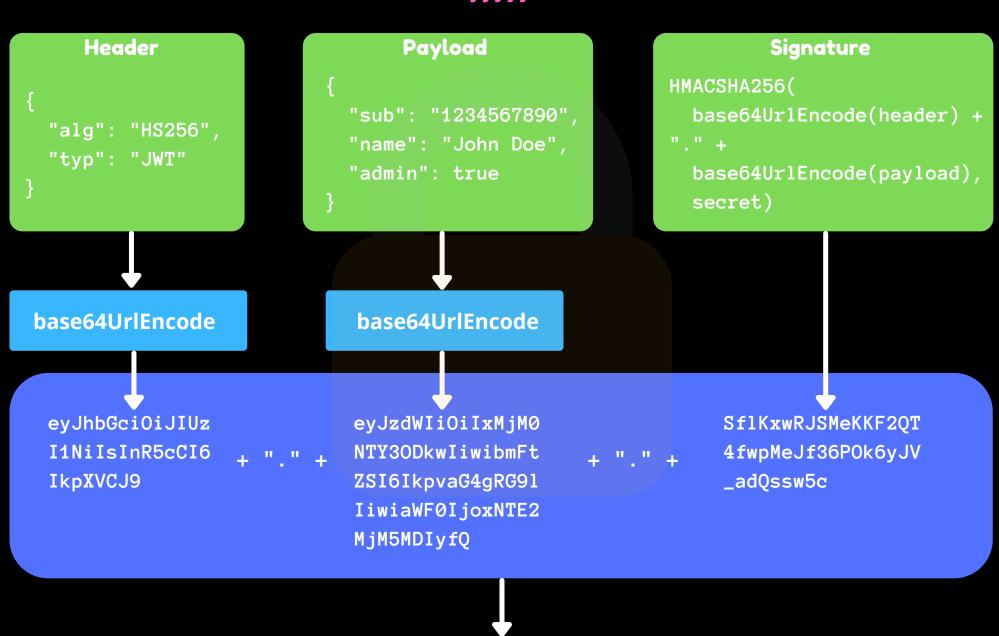
## **JWT Token Generation**

@codingtute

JSON Web Token (JWT) is an open standard (RFC 7519) that defines a compact and self-contained way for securely transmitting information between parties as a JSON object. JSON Web Tokens consist of three parts separated by dots (.), which are: Header, Payload and, Signature. Therefore, a JWT typically looks like the following.

XXXXX. yyyyy. ZZZZZ



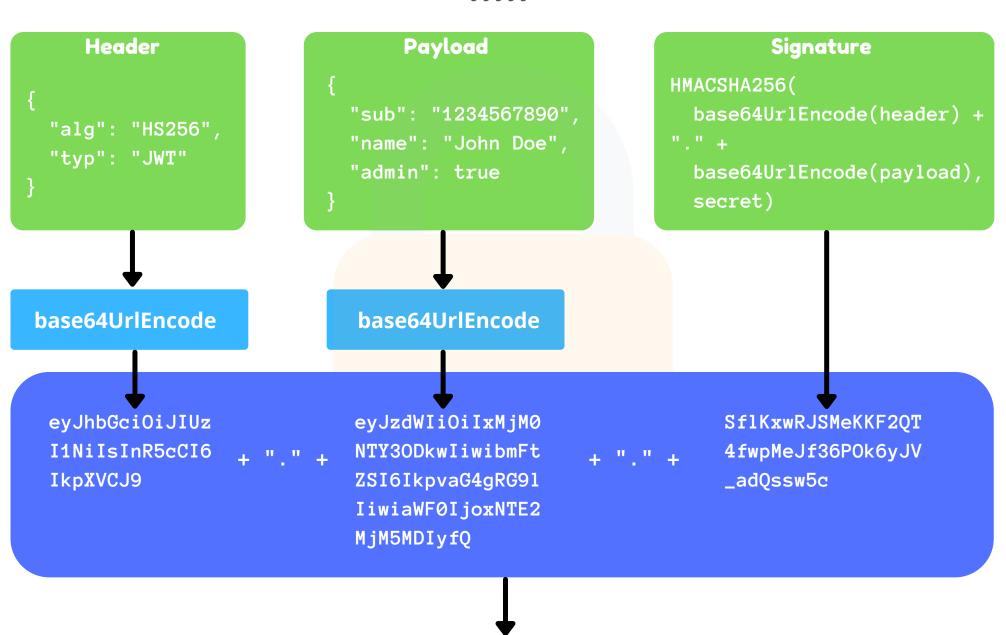
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJzdWIiOiIxMjMONTY3ODkwIiwibmFtZSI6Ikpva G4gRG9lIiwiaWF0IjoxNTE2MjM5MDIyfQ.SflKxwRJSMeKKF2QT4fwpMeJf36POk6yJV\_adQssw5c

## **JWT Token Generation**

@codingtute

JSON Web Token (JWT) is an open standard (RFC 7519) that defines a compact and self-contained way for securely transmitting information between parties as a JSON object. JSON Web Tokens consist of three parts separated by dots (.), which are: Header, Payload and, Signature. Therefore, a JWT typically looks like the following.

xxxxx.yyyyy.zzzz



eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9 eyJzdWIiOiIxMjMONTY3ODkwIiwibmFtZSI6Ikpva G4gRG91IiwiaWF0IjoxNTE2MjM5MDIyfQ Sf1KxwRJSMeKKF2QT4fwpMeJf36P0k6yJV\_adQssw5c