TYPE-SCRIPT

The first video is about various naming conventions in java. The naming convention is followed to make the code more readable to all. One of the naming convention rule is camel rule which indicates that when two words are combined to give a name to a method then each word starting letter must be upper case.The second video is all about the typescript its variables, types,functions,interfaces,class etc. Let and const are the keywords used for declaration. Const keyword is used to make the variable constant. Various datatypes in typescript are string, number etc. Typescript is widely used because it is an open source language. moreover it is the extended version of JavaScript. It follows static typing the IDE used is simple to understand , because it represents the error with the reason. The 3rd video is about the typescript its component. typescript is a collection of various modules. modules are also a collection of various  components. the components consist of HTML template and class. Module contains service along with the components. the service is used to represent the business logic. The 4th video is about the components. the component have three parts and they are template which is the view that is the user interface which is implemented using HTML code. the 2nd part is the class which support the view , it consist o various data and functions implemented using typescript. metadata is the third part which is the information and is implemented by the decorator components