JAVA

Encapsulation in Java

➤ Encapsulation in Java : **Encapsulation in Java** is a process of wrapping code and data together into a single unit.

➤ User can create a fully encapsulated class in Java by making all the data members of the class private. And use setter and getter methods to set and get the data in it.

➤ Advantage of Encapsulation in Java

➤ By providing only a setter or getter method, you can make the class **read-only or write-only**.

➤ It provides you the control over the data.

➤ It is a way to achieve **data hiding** in Java because other class will not be able to access the data through the private data members.

See you in next lecture …