JAVA

Abstract Class in Java

➤ Abstract Class : Class which is declared with the abstract keyword is known as an abstract class. It can have abstract and non-abstract methods.

➤ Abstract methods are the Methods without implementation.

➤ **Abstraction** is a process of hiding the implementation details and showing only functionality to the user. Abstraction lets you focus on what the object does instead of how it does it.

➤ Abstract Class needs to be extended and its method implemented. Abstract Class cannot be instantiated.

➤ Important Points About Abstract Class:

➤ An abstract class must be declared with an abstract keyword.

➤ It can have abstract and non-abstract methods.

➤ It cannot be instantiated. It can have constructors and static methods also.

➤ In Abstract Class, at least one methods should be abstract.

See you in next lecture …