



JAVA

Interface in Java

JAVA: Interface in Java

- **Interface** : Interface is used to achieve the 100% Abstraction in Java. In interface, only abstract methods are allowed.
- All variables declared in Interface should be Constant.
i.e `public static final`
- You can't create the Object of Interface.
- An interface is declared by using the interface keyword.
- Interface can extend the another Interface.
- Class can implement the interface.

Will see you in Next Lecture...

Thank you!

A close-up photograph of a hand holding a black marker, completing the cursive word 'Thank you!' on a white surface. The hand is positioned on the right side of the frame, with the index and thumb fingers visible, holding the marker. The marker's tip is just finishing the exclamation mark. The background is a plain, light-colored surface.

See you in next lecture ...