

**JALA Academy** is the world's first Academy offering 100% Job guarantee Programs without Trainers from 0 to 20 years' experience.

Anyone who wants to build solid career in IT can enroll.

Read JALA Academy website and contact us for any career advice and questions.

## 10. Interfaces

- 1. Create an interface with only one method and implement it in a class. Call the method implemented.
- 2. Create an interface with two methods, but implement only one in a class. Call the method implemented.
- 3. Use Interface instances to call the implemented method in the implemented class
- 4. Create two interfaces with one method each. Implement these two interfaces in one class.
- 5. Create two interfaces with the same method (same signature) in both the interfaces. Implement these two interfaces in one class. Call the method.
- 6. Create an interface with a default method and implement it in a class. Do not provide implementation to the default method and call the method.
- 7. Create an interface and inherit it from the other interface.
- 8. Create a PUBLIC interface with fields and methods, fields should have values assigned. Implement this interface to some class and print the values of the interface fields and call the interface methods
- 9. Create a PRIVATE or PROTECTED interface and print the values as above scenario
- 10. Create an interface with private, public and protected fields.
- 11. Create an interface with static final variable