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Object-oriented programming is when a programmer defines not only the data type of a data structure, but also the types of operations/functions that can be applied to the data structure. Java is a general purpose programming language with a number of features that make the language well suited for use on the World Wide Web.

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Features of OOP: Object Oriented Programming is a paradigm that provides many concepts such as inheritance, data binding, polymorphism etc.

Simula is considered as the first object-oriented programming language.

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Object-oriented programming: It is the concept of using objects in programming. It is a paradigm that uses objects and classes that aim to implement real-world entities. The entities such as inheritance, abstraction, polymorphism, etc that are used in programming.

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Object-oriented programming is a programming paradigm where everything is represented as an object. Objects pass messages to each other. Each object decides what to do with a received message. OOP focuses on each object's states and behaviors.

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Java Class and Object: Object-Oriented Programming

Object-Oriented programming (OOP) refers to a type of programming in which programmers define the data type of a data structure and the type of operations that can be applied to the data structure. As Java being the most sought-after skill, we will talk about object-oriented programming concepts in Java.

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OOP Basics - Java Programming Tutorial

Java OOPs Concepts. Inheritance. When one object acquires all the properties and behaviors of a parent object, it is known as inheritance. It provides code reusability. Polymorphism. Encapsulation. Coupling. Cohesion.

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Object-oriented programming (OOP) languages are designed to overcome these problems. The basic unit of OOP is a class, which encapsulates both the static properties and dynamic operations within a "box", and specifies the public interface for using these boxes. Since classes are well-encapsulated, it is easier to reuse these classes.

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