**Object-Oriented Programming (OOP)** is a software programming model that organizes code around **objects**, which are instances of **classes**. [These classes define attributes and behaviors, allowing for modular, reusable, and efficient code design1](https://www.educative.io/blog/object-oriented-programming)[2](https://www.techopedia.com/definition/3235/object-oriented-programming-oop)[3](https://www.gartner.com/en/information-technology/glossary/oop-object-oriented-programming)[4](https://www.merriam-webster.com/dictionary/object-oriented%20programming)[5](https://www.techtarget.com/searchapparchitecture/definition/object-oriented-programming-OOP).

Here are **five free resources** to learn more about OOP in different programming languages:

1. [**Object-Oriented Programming (OOPs) for JAVA Interviews**](https://www.udemy.com/course/object-oriented-programming-oops-concepts-in-english/): This Udemy course covers essential OOP concepts in Java, including classes, inheritance, polymorphism, and more.
2. [**Object-Oriented Programming Masterclass**](https://www.udemy.com/course/object-oriented-programming-masterclass/): Another Udemy course that dives into OOP principles using C++.
3. [**Learn Object-Oriented Programming Basics in 30 Minutes: A Free Crash Course**](https://www.freecodecamp.org/news/object-oriented-programming-crash-course/): A concise crash course on OOP basics, suitable for beginners.
4. [**Coursera**](https://www.coursera.org/courses?query=object%20oriented%20programming): Explore various OOP courses on Coursera, covering different languages and skill levels.
5. [**Object-Oriented Programming Concepts in English**](https://www.udemy.com/course/object-oriented-programming-oops-concepts-in-english/): A free tutorial on Udemy that introduces OOP concepts in Java.

Remember, understanding OOP is crucial for designing robust programs and solving real-world problems effectively. Happy learning! 🚀