



Explore

**Unreal Engine** is a series of **3D computer graphics game engines** developed by **Epic Games**, initially showcased in the 1998 first-person shooter video game *Unreal*. It has since been adopted across various genres of games and other industries, including film and television. Written in C++, it offers portability across desktop, mobile, console, and virtual reality platforms. [The latest version, **Unreal Engine 5**, was launched in April 20221](https://en.wikipedia.org/wiki/Unreal_Engine).

Here are **five free reference links** where you can learn more about Unreal Engine:

1. [**Understanding the Basics**](https://docs.unrealengine.com/5.0/en-US/understanding-the-basics-of-unreal-engine/): Essential skills and concepts to get started with Unreal Engine 5.
2. [**Learn Unreal Engine**](https://www.unrealengine.com/en-US/learn): Over 100 hours of free video tutorials covering game development, architecture, film, automotive, and more[2](https://www.unrealengine.com/en-US/learn).
3. [**The 15 Best Online Courses**](https://www.unrealengine.com/en-US/blog/the-15-best-online-courses-to-learn-unreal-engine): Explore courses on animation, lighting, level design, and more.
4. [**Educator Resources**](https://www.unrealengine.com/en-US/educators/resources): Access lectures, assignments, and project files for learning Unreal Engine’s fundamental features.
5. [**What is Unreal Engine? Epic Games’ Creation Tool Explained**](https://www.trustedreviews.com/explainer/what-is-unreal-engine-4342624): A concise overview of Unreal Engine’s history and purpose[3](https://www.trustedreviews.com/explainer/what-is-unreal-engine-4342624).

Happy learning! 🚀🎮