[**Architecture in technology** refers to the **design and construction** of software systems, networks, and hardware components, guided by principles and guidelines to create efficient, reliable, and scalable solutions1](https://www.archisoup.com/architects-resources)[2](https://www.cmuse.org/learn-design-and-architecture-lesson-online/). Here are **five free resources** where you can learn more about architecture:

1. [**edX**](https://www.edx.org/learn/architecture): Offers online architecture courses covering topics like architectural design, history, and sustainable building design[3](https://www.edx.org/learn/architecture).
2. [**Coursera**: Provides courses such as “Making Architecture” and “Roman Architecture” that delve into architectural concepts and history](https://www.archisoup.com/architects-resources)[4](https://digitaldefynd.com/best-architecture-courses/).
3. [**Archisoup**](https://www.archisoup.com/architects-resources): An online learning platform with resources for architecture students and professionals, including tutorials, guides, and studio materials[1](https://www.archisoup.com/architects-resources).
4. [**ArchitectureCourses.org**](https://www.architecturecourses.org/): Offers free online architecture courses mirroring university curriculum, covering design basics and technical aspects[5](https://www.architecturecourses.org/).
5. [**ArchDaily**](https://www.archdaily.com/605979/free-online-architecture-and-design-courses): Lists various free online architecture and design courses from accredited universities worldwide[6](https://www.archdaily.com/605979/free-online-architecture-and-design-courses).

Remember, architecture is not just about buildings; it’s about shaping the human experience and creating a sustainable future. Explore these resources to enhance your understanding and skills in this dynamic field! 🏗️🌟