Certainly! [In the realm of technology, a **periscope** refers to a type of camera system that employs an optical trick to allow zooming in on distant objects without compromising image quality or adding bulk to devices, similar to how periscopes function in submarines or tanks1](https://indianexpress.com/article/technology/tech-news-technology/what-is-periscope-camera-in-smartphones-8919404/).

Here are **five free learning resources** where you can delve deeper into the world of periscopes and related tech topics:

1. [**Periscope Technologies, Inc.**](https://periscope-tech.com/): This company specializes in cloud innovation, software development, and enterprise solutions across various industries, including FinTech, Insurance Tech, and Education Tech[2](https://periscope-tech.com/).
2. [**The Science Behind 100x Zoom: Why Periscope Cameras Are a Big Leap**](https://indianexpress.com/article/technology/tech-news-technology/what-is-periscope-camera-in-smartphones-8919404/): Understand the science behind periscope cameras and how they enhance zoom capabilities in smartphones.
3. [**Periscope Lens Explained (And How It Differs From Other Lenses)**](https://www.msn.com/en-us/news/technology/periscope-lens-explained-and-how-it-differs-from-other-lenses/ar-BB1jv2Ho): Explore the evolving technology of periscope lenses and their differences from other camera components.
4. [**Periscope For eLearning: Is It Worth The Bother?**](https://elearningindustry.com/periscope-for-elearning-worth-bother): Discover how educators use Periscope as an alternative teaching tool and engage students through live video streaming[3](https://elearningindustry.com/periscope-for-elearning-worth-bother).
5. [**12 Free Online Course Sites for Growing Your Tech Skills**](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html): Explore free online courses to enhance your tech skills, including platforms like Coursera, edX, and MicrosoftLearn[4](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).

Feel free to explore these resources and expand your knowledge in the fascinating world of periscopes! 🚀🔍