**Esri** is a **multinational geographic information system (GIS) software company** headquartered in Redlands, California. [They create, manage, analyze, and map all types of data in the context of location1](https://en.wikipedia.org/wiki/Esri). If you’re interested in learning more about Esri technology, here are some free resources you can explore:

1. [**Esri’s Overview of GIS**](https://www.esri.com/en-us/what-is-gis/overview): Learn about the fundamentals of GIS and how it impacts various industries[2](https://www.esri.com/en-us/what-is-gis/overview).
2. [**Esri Training**](https://www.esri.com/training/catalog/5e8f3919e5fd2c111c84cfac/esri-free-web-courses-/): Access free live training seminars, self-paced courses, and classes taught by Esri experts. [These cover a wide range of topics, from basic mapping to advanced analysis and automation](https://en.wikipedia.org/wiki/Esri)[3](https://www.esri.com/training/catalog/5e8f3919e5fd2c111c84cfac/esri-free-web-courses-/).
3. [**Learn ArcGIS**](https://www.esri.com/en-us/what-is-gis/get-started): Explore free resources including tutorials, web courses, and The ArcGIS Book to get started with GIS[4](https://www.esri.com/en-us/what-is-gis/get-started).
4. [**Esri Community**: Engage with other GIS professionals, ask questions, and share knowledge in this active online community](https://en.wikipedia.org/wiki/Esri)[3](https://www.esri.com/training/catalog/5e8f3919e5fd2c111c84cfac/esri-free-web-courses-/).
5. [**Esri’s Blog**: Stay updated with real-world GIS innovation, case studies, and insights from business and technology leaders](https://en.wikipedia.org/wiki/Esri)[3](https://www.esri.com/training/catalog/5e8f3919e5fd2c111c84cfac/esri-free-web-courses-/).

Feel free to dive into these resources and enhance your understanding of Esri technology! 🌐🗺️