Certainly! **Kepler** has different contexts in the tech world. Here are a few:

1. **Kepler Network**: The Kepler Network aims to improve access to space-generated data by providing modern Internet connectivity to space through a flexible, hybrid network. [It acts as an Internet exchange point for space-to-space data relay, enhancing on-orbit communications and real-time data access1](https://kepler.space/).
2. **Kepler Education**: Kepler Education is an innovative online platform that brings classical education to junior high and high school students. [It unifies a consortium of teachers to provide quality education](https://kepler.space/)[2](https://kepler.education/).
3. **Kepler Computing**: Kepler Computing develops an ultra-low voltage architecture for memory and computing logic, surpassing silicon capabilities. [Their technology enables more powerful and energy-efficient computers](https://kepler.space/)[3](https://pitchbook.com/profiles/company/312557-77).
4. **Kepler in Singapore Education**: The KEPLER programme in Singapore promotes STEM talent development among students. [It complements the core Science and Mathematics curriculum, equipping students with practical AI skills and industry-recognized certificates](https://kepler.space/)[4](https://www.kranjisec.moe.edu.sg/future-ready-learning/Kepler/).
5. **Free Learning Resources**:
   * [**AI Singapore Student Outreach Programme**: Offers AI literacy and proficiency training for students, with three levels and industry-recognized certificates](https://kepler.space/)[5](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills).
   * [**SkillsFuture@NS Learning eXperience Platform**: Provides free access to over 75,000 online courses for national servicemen, including Python programming and machine learning](https://kepler.space/)[5](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills).
   * [**Coursera**: Offers many free courses from renowned universities, covering topics like machine learning, game theory, and more](https://kepler.space/)[5](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills)[6](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).
   * [**General Assembly**: Explore their free tech courses to expand your knowledge](https://kepler.space/)[5](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills).
   * [**Interactive Geospatial Visualization with Kepler & Jupyter Lab on Coursera**: Learn about geospatial data visualization using Kepler and Jupyter Notebook](https://kepler.space/)[7](https://www.coursera.org/projects/geospatial-keplergl-jupyter).

Feel free to explore these resources and enhance your tech skills! 🚀🌟