Certainly! In the realm of technology, **Pinpoint** refers to a **Digital Asset Management tool** developed and operated by the **Digital Ops-Tech Centre (DOTC)** within the **Digital and Intelligence Service (DIS)**. [It was featured in the **2023 #techforpublicgood hackathon** organized by **Open Government Products (OGP)**, where developers from both DOTC and OGP collaborated to build the initial Pinpoint prototype1](https://guide.app.pinpoint.gov.sg/pinpoint-guide/frequently-asked-questions/faqs).

Now, let’s explore some free learning resources where you can enhance your tech skills:

1. **Alison.com**: Offers a wide range of free IT courses covering networking, security, software development, data science, and more. [You can choose from short certificate courses or more comprehensive diploma courses](https://guide.app.pinpoint.gov.sg/pinpoint-guide/frequently-asked-questions/faqs)[2](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).
2. **Codeacademy**: Provides free coding classes in various programming languages, including Python, Ruby, Java, and HTML. [Hands-on experience and real-time feedback are part of their offerings](https://guide.app.pinpoint.gov.sg/pinpoint-guide/frequently-asked-questions/faqs)[2](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).
3. **Coursera**: While not entirely free, Coursera does offer a selection of free computer programming courses. [You can learn fundamentals and explore programming languages like Python, C, and Java](https://guide.app.pinpoint.gov.sg/pinpoint-guide/frequently-asked-questions/faqs)[2](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).
4. **Dash General Assembly**: Although not fully free, Dash General Assembly provides interactive coding lessons and projects. [It’s a great resource for hands-on learning](https://guide.app.pinpoint.gov.sg/pinpoint-guide/frequently-asked-questions/faqs)[2](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).
5. **Pinpoint Learning (TES)**: This online learning tool allows teachers to upload student marks and create personalized booklets targeting individual weaknesses. [While primarily for educators, it can be insightful for tech enthusiasts as well](https://guide.app.pinpoint.gov.sg/pinpoint-guide/frequently-asked-questions/faqs)[3](https://www.tes.com/teaching-resources/shop/pinpoint_learning/Mathematics).

Feel free to explore these resources and expand your tech knowledge without breaking the bank! 🚀🌟