Certainly! In a nutshell, **Azkaban** is a **workflow management system** specifically designed for data science and Machine Learning projects. [It provides a web-based interface for defining, scheduling, and executing complex workflows with various tasks and dependencies1](https://ai-jobs.net/insights/azkaban-explained/).

Here are **five free learning resources** where you can explore Azkaban and enhance your tech skills:

1. **AI Singapore Student Outreach Programme**: This initiative promotes AI literacy and proficiency among students. It offers three levels of training, equipping participants with programming skills and practical experience in AI projects. [Completion of level three earns an industry-recognized certificate and a Google professional machine learning engineer certificate](https://ai-jobs.net/insights/azkaban-explained/)[2](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills).
2. **SkillsFuture@NS Learning eXperience Platform**: If you’re a full-time national serviceman (NSF), this platform provides free unlimited access to over 75,000 online courses. You can learn Python programming, machine learning, management training, and more. [Some courses may even count for credit exemptions at institutes of higher learning](https://ai-jobs.net/insights/azkaban-explained/)[2](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills).
3. **Coursera**: Coursera offers many courses for free, including offerings from renowned universities. Explore topics like machine learning, game theory, and COVID-19 contact tracing. [Learn from institutions like Stanford University, Johns Hopkins University, and Imperial College London](https://ai-jobs.net/insights/azkaban-explained/)[2](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills).
4. **General Assembly**: While General Assembly offers paid courses, they also provide free workshops and resources. [Check out their tech-related content to expand your knowledge](https://ai-jobs.net/insights/azkaban-explained/)[3](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).
5. **Explore and expand your knowledge**: Beyond specific platforms, keep exploring online resources. [Websites like **Khan Academy**, **Microsoft Learn**, and **MIT OpenCourseWare** offer valuable tech content for free](https://ai-jobs.net/insights/azkaban-explained/)[2](https://www.tech.gov.sg/media/technews/new-year-new-tech-skills)[3](https://www.cio.com/article/221812/8-free-online-course-sites-for-growing-your-tech-skills.html).

Happy learning! 🚀📚