**Bitbucket** is a **Git-based code hosting and collaboration tool**, built for teams. [It allows you to manage and track changes to your code, collaborate with others, and integrate with other tools like Jira and Trello1](https://bitbucket.org/product/guides/getting-started/overview).

Here are **five free reference links** where you can learn more about Bitbucket:

1. [**Bitbucket Overview**](https://bitbucket.org/product/guides/getting-started/overview): Get started with Bitbucket, learn about workspaces, repositories, and key terms[1](https://bitbucket.org/product/guides/getting-started/overview).
2. [**Introduction to BitBucket**](https://www.geeksforgeeks.org/introduction-to-bitbucket/): Understand the basics of Bitbucket, including its cloud-based service, user-friendly interface, and integration with JIRA[2](https://www.geeksforgeeks.org/introduction-to-bitbucket/).
3. [**Learn Git with Bitbucket Cloud**](https://support.atlassian.com/bitbucket-cloud/docs/tutorial-learn-bitbucket-with-git/): A step-by-step tutorial on using Git with Bitbucket, covering repository creation, file management, and more[3](https://support.atlassian.com/bitbucket-cloud/docs/tutorial-learn-bitbucket-with-git/).
4. [**Learn GIT In depth with BitBucket**](https://www.udemy.com/course/learn-git-tutorial-bitbucket/): An in-depth course on Git and Bitbucket, including complex workflows, pipelines, and Jira integration[4](https://www.udemy.com/course/learn-git-tutorial-bitbucket/).
5. [**Atlassian Git Tutorial**](https://www.atlassian.com/git/tutorials/learn-git-with-bitbucket-cloud): Dive deeper into Git concepts with practical examples related to tracking space station locations (a fun analogy!) using Bitbucket[5](https://www.atlassian.com/git/tutorials/learn-git-with-bitbucket-cloud).

Feel free to explore these resources to enhance your understanding of Bitbucket! 🚀