**Buddy** is a **DevOps automation platform** that simplifies continuous integration and delivery (CI/CD) workflows, making it easy for developers to build, test, and deploy applications efficiently. [It offers smart change detection, caching, and parallelism, resulting in rapid deployments and faster development cycles](https://www.gocd.org/2017/07/05/product-manager-guide-continuous-delivery/)[1](https://bing.com/th?id=OIP.-W8Z5NVnqtUAbYQZY6huQQHaFe).

Here are **five free reference links** where you can learn more about Buddy and its CI/CD capabilities:

1. [**Buddy Official Website**](https://buddy.works/): Explore Buddy’s features, documentation, and tutorials to get started with CI/CD automation.
2. [**Udemy Course: DevOps 101 with Buddy**](https://www.udemy.com/course/devops-101-buddy/): A beginner-friendly course covering pipelines, CI/CD, tools, and automation using Buddy.
3. [**Introduction to DevOps with Buddy**](https://lo-victoria.com/introduction-to-devops-with-buddy): An article introducing Buddy as a minimal-friction automation platform for implementing DevOps practices.
4. [**Buddy Docs: CI/CD for Node.js**](https://buddy.works/docs/quickstart/node): Learn how to build and deploy Node.js applications using Buddy.
5. [**How To Build Your First CI/CD Pipeline With Buddy**](https://betterprogramming.pub/how-to-build-your-first-ci-cd-pipeline-with-buddy-b12a01bbc90a): A step-by-step guide to creating a CI/CD pipeline with Buddy, including practical examples.

Feel free to explore these resources to enhance your understanding of CI/CD and streamline your development workflows! 🚀