**WebStorm** is an integrated development environment (IDE) by JetBrains, specifically designed for modern JavaScript and TypeScript development. [It provides features like intelligent code completion, error detection, powerful navigation, and integrated version control systems1](https://www.jetbrains.com/webstorm/)[2](https://www.techrepublic.com/article/webstorm-vs-vscode/)[3](https://www.jetbrains.com/help/webstorm/meet-webstorm.html)[4](https://medium.com/@AlexanderObregon/dive-into-web-development-with-webstorm-a-comprehensive-introduction-742655f86b04).

Here are **five free resources** where you can learn more about WebStorm:

1. [**WebStorm Official Documentation**](https://www.jetbrains.com/help/webstorm/getting-started-with-webstorm.html): This comprehensive guide covers everything from getting started to advanced features.
2. [**WebStorm Guide**](https://blog.jetbrains.com/webstorm/2020/04/webstorm-guide/): A central place for tips and tricks to use WebStorm efficiently.
3. [**WebStorm Learn Page**](https://www.jetbrains.com/webstorm/learn/): Offers tutorials and resources for mastering WebStorm.
4. [**SO Documentation**](https://riptutorial.com/webstorm): Provides step-by-step instructions and examples for various WebStorm features.
5. [**Learn HTML**](https://www.learn-html.org/en/Hello,_World): Although not exclusively focused on WebStorm, this resource includes a section on setting up an IDE, including WebStorm[5](https://www.jetbrains.com/help/webstorm/getting-started-with-webstorm.html)[6](https://riptutorial.com/webstorm)[7](https://blog.jetbrains.com/webstorm/2020/04/webstorm-guide/).

Happy coding! 🚀