



WORLD MISSION HIGH SCHOOL

Software Development/ Networking and Internet Technology/ Multimedia Production

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Holidays package of version control Level3 Software Development.

Learning materials:

1. Watch [this video](#) about what Git is and how it can improve the workflow of both an individual and a team of developers.
2. Watch [this video](#) for some history on Git and GitHub, and make sure you know the difference between the two. Git is a technology used in the command line while GitHub is a [website](#) you can visit.
3. If you haven't yet installed Git, visit the [Setting Up Git](#) lesson.
4. Take a look at The Odin Project's very own [GitHub repository](#). This is where all the lessons are stored! While you're there, look at all our [contributors](#) to gain an appreciation for how Git records all collaborative efforts and how GitHub visually represents this.

Knowledge check

This section contains questions for you to check your understanding of this lesson on your own. If you're having trouble answering a question, click it and review the material it links to.

- [What kind of program is Git?](#)
- [What are the differences between Git and a text editor in terms of what they save and their record keeping?](#)
- [Does Git work at a local or remote level?](#)
- [Does GitHub work at a local or remote level?](#)
- [Why is Git useful for developers?](#)
- [Why are Git and GitHub useful for a team of developers?](#)