Mindluster Platform

About the course Version Control

Version control, also known as source control, is the practice of tracking and managing changes to software code. Version control systems are software tools that help software teams manage changes to source code over time.Types of Version Control Systems: Local Version Control Systems. Centralized Version Control Systems. Distributed Version Control Systems.What is Version Control Example? Version control is a system that records changes to a file or set of files over time so that you can recall specific versions later. For the examples in this book, you will use software source code as the files being version controlled, though in reality you can do this with nearly any type of file on a computer.What is version control and why is it important? Why Is Version Control Important? Version control is important to keep track of changes â€” and keep every team member working off the latest version. You should use version control software for all code, files, and assets that multiple team members will collaborate on. ... Helps teams collaborate around the world.How does version control work? Version control uses a repository (a database of changes) and a working copy where you do your work. Your working copy (sometimes called a checkout) is your personal copy of all the files in the project. ... When you are happy with your edits, you commit your changes to a repository.

Programming Category's Courses

Course Lesson(3)

Lesson 1 : **Github For The Rest Of Us**

Lesson 2 : **Rules to Git By**

Lesson 3 : **GitHub Actions CI CD Flow**

Related courses

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