Mindluster Platform

About the course Setting up git

Course Presenter : Data School

Setting up git, in this course we will learn about Setting up Git course. This comprehensive course is designed to help beginners and developers understand how to install, configure, and start using Git for version control. Youâ€™ll begin with downloading and installing Git on various operating systems, then move on to configuring your user information, setting up SSH keys, and initializing local repositories. Through practical examples, youâ€™ll learn how to create commits, navigate the Git CLI, and manage your project history efficiently. We will also explore how to link your Git setup to remote repositories on GitHub for collaboration and backup. Whether you're working solo or with a team, mastering Git setup is crucial for efficient project management. By the end of the course, you'll have a solid foundation in Git setup and will be ready to use it in real-world development workflows confidently. Data School

Computer Science Category's Courses

Course Lesson(11)

Lesson 1 : **What is the difference between Git and GitHub**

Lesson 2 : **Setting up Git and GitHub**

Lesson 3 : **Navigating a GitHub Repository Part 1**

Lesson 4 : **Navigating a GitHub Repository Part 2**

Lesson 5 : **Forking a GitHub Repository**

Lesson 6 : **Creating a New GitHub Repository**

Lesson 7 : **Copying a GitHub Repository to Your Local Computer**

Lesson 8 : **Committing Changes in Git and Pushing to a GitHub Repository**

Lesson 9 : **Syncing Your GitHub Fork**

Lesson 10 : **Additional Resources for Learning Git and GitHub**

Lesson 11 : **Troubleshooting Updates Rejected When Pushing to GitHub**

Related courses

Linear Algebra for Computer Scientists

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Bubble Sort

GCSE Computer Science

Random Access Memory

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