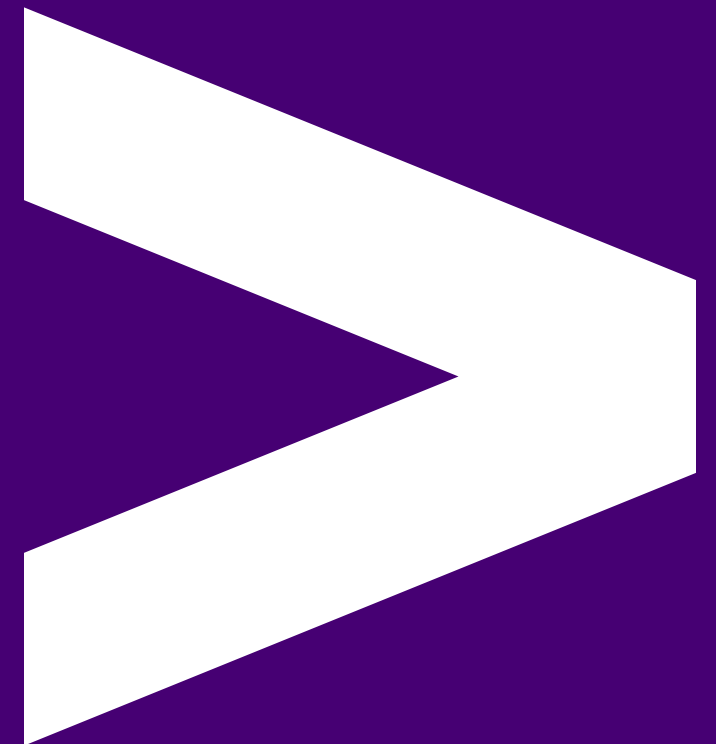


Git Kata 6

Clone



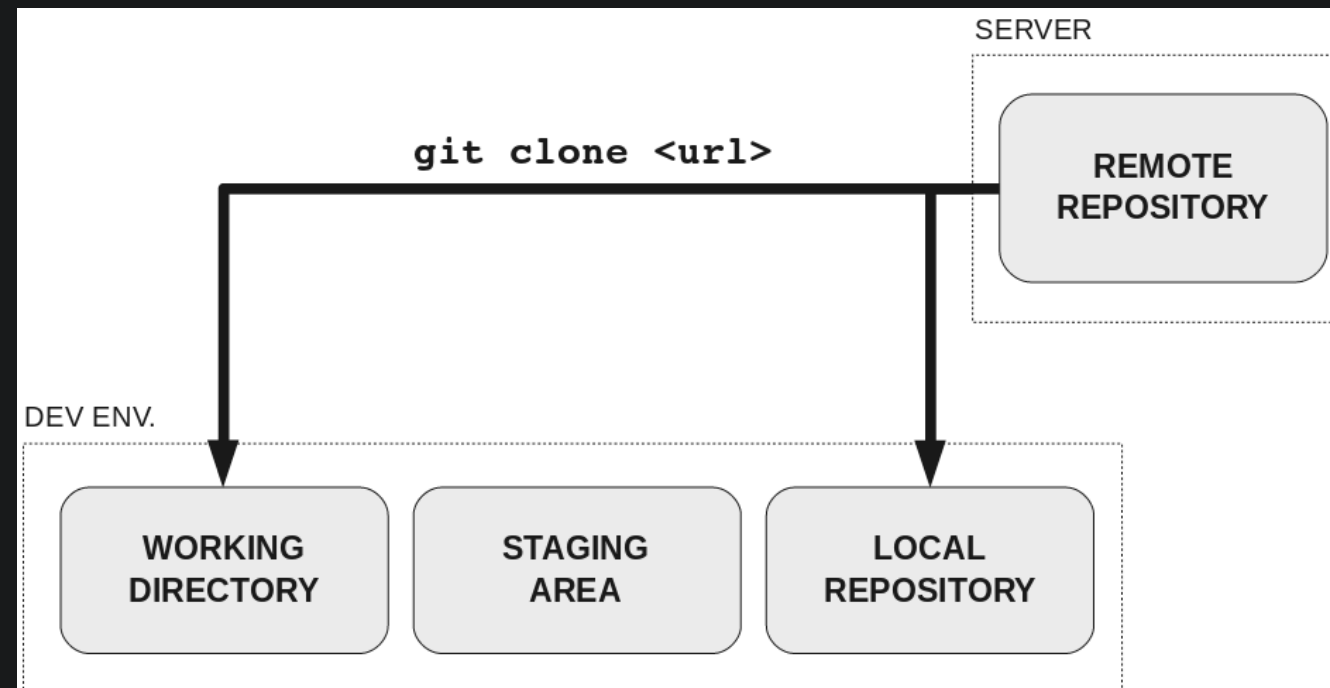
School of Tech part of accenture Cloning a repository

If you haven't already done so, add, commit and push any changes from yesterday to your mini-project repository. Don't forget to use `git status`!

Today you will be revising the process to create and clone a new repository.

Git clone - what does it do?

This "copies" the remote information into your machine:



- Open GitHub in your browser
- Navigate to your profile by clicking the icon in the top right of the page.
- In the **Repositories** tab, select the green **New** button and create a new repository.
 - This time, select your profile as the owner
 - Set the repository to private
 - As before, select the option to add a README and a .gitignore template
- Open your new GitHub repository in your browser.
- Click on the green **Code** button, select the **SSH** tab, and copy the SSH link.
- In your terminal, either in your root directory or another convenient place, clone the repository using `git clone <SSH_link>`.
- Open the project folder in VSCode.