

Gutenberg Ferreira

Laboratório 01

This screenshot shows the GitHub Actions interface for a repository named 'gutenbergferreira / CL_CD-WebAcademy'. The 'Actions' tab is selected, displaying a workflow named 'Hello Flow' (helloFlow.yml). A message at the top states 'Workflow run deleted successfully.' The workflow has one run, 'Hello Flow #2', which was manually triggered by gutenbergferreira 1 minute ago and completed successfully in 11 seconds. The interface includes a sidebar with 'Actions' and 'Caches' sections, and a top navigation bar with links to Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings.

This screenshot shows the details of the 'Hello Flow #2' workflow run. The 'Summary' tab is selected, showing a status of 'Success' and a total duration of '11s'. The workflow file 'helloFlow.yml' is displayed, showing a single job named 'first-job' that was triggered by a 'workflow_dispatch' event. The interface includes a sidebar with 'Summary', 'Jobs', 'Run details', 'Usage', and 'Workflow file' sections, and a top navigation bar with links to Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings.

This screenshot shows the details of the 'first-job' workflow run. The 'Jobs' tab is selected, showing a status of 'Succeeded' and a total duration of '0s'. The job steps are listed: 'Set up job', 'Diga oi', 'Diga valeu', and 'Complete job'. Each step is expanded to show its logs. The 'Set up job' step shows the current runner version, operating system, and runner image. The 'Diga oi' step shows the output 'Hello World!'. The 'Diga valeu' step shows the output 'Valeu - bye!'. The 'Complete job' step shows the output 'Cleaning up orphan processes'. The interface includes a sidebar with 'Summary', 'Jobs', 'Run details', 'Usage', and 'Workflow file' sections, and a top navigation bar with links to Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings.