

Pull an image from docker hub and run it in docker playground

The screenshot shows the Docker Playground interface. On the left, there's a sidebar with a clock showing 01:20:21, a 'CLOSE SESSION' button, and an 'Instances' section with a '+ ADD NEW INSTANCE' button. Below that, a list of instances shows '192.168.0.8 node1'. The main area displays details for the instance 'cdkvut79_cdkvuvv91rrg00fsvsk0', including its IP (192.168.0.8), memory usage (24.62% / 984.7MiB / 3.906GiB), CPU usage (1.91%), and an SSH command: `ssh ip172-18-0-34-cdkvut791rrg00fsvsjg@direct.labs.play-w`. There are 'DELETE' and 'EDITOR' buttons. Below this is a terminal window showing the command `docker container run -p 5000:5000 mugitha05/newswaves` and its output, which includes a warning about development server usage and logs for a GET request to `/favicon.ico`.

The screenshot shows a web browser window with the address bar displaying `ip172-18-0-34-cdkvut791rrg00fsvsjg-5000.direct.labs.play-with-docker.com`. The page content says 'Welcome to NEWSWAVES!!!'.

The screenshot shows the Windows taskbar at the bottom of the screen, displaying the system clock as 15:14 on 08-11-2022, and the weather as 30°C with rain off and on.

