

<https://wokwi.com/projects/444147541565000705>

The image shows a web browser window with the Wokwi website. The address bar shows the URL: https://wokwi.com/projects/444147541565000705. The Wokwi logo is in the top left, and there are buttons for 'SAVE', 'SHARE', and 'Embedded_Systems_Git_Team_C1_version2'. In the top right, there are links for 'Docs' and a user profile. Below the browser window, the Wokwi IDE interface is visible. On the left, the 'sketch.ino' file is open, showing C++ code for an Arduino Uno. The code includes the LiquidCrystal_I2C library and sets up an LCD and three LEDs (Red, Yellow, Green). The main loop prints messages to the LCD and toggles the LEDs. On the right, a 3D simulation of the Arduino Uno is shown. It is connected to a breadboard with an LCD and three LEDs. The wiring is color-coded: red for power, green for ground, and yellow for data/control lines. The simulation is running, as indicated by the 'Simulation' tab and the 'Restart the simulation' button. The bottom of the image shows a Windows taskbar with various application icons and a system clock showing 08:24 on 14.10.2025.