

## Copilot

Certainly! Let's break down the code line by line:

1. `import qrcode as qr`: This line imports the `qrcode` library and assigns it an alias `qr`. The `qrcode` library allows you to create QR codes programmatically.
2. `image = qr.make("hai")`: Here, we create a QR code with the content "hai". The `qr.make()` function generates a QR code object based on the provided text. In this case, the text is "hai".
3. `image.save("practice.png")`: Finally, we save the QR code image to a file named "practice.png". The `save()` method writes the QR code image to the specified file.

So, in summary, this code snippet generates a QR code with the content "hai" and saves it as "practice.png" in the current working directory. You can then use this image for various purposes, such as sharing links or information.

