**Original Image** / **Corrupted Image**

Text visible in the corrupted image:

This is a picture of the Alan Turing Building.
In this example, we will see how we can fill in missing information by solving a simple optimization problem. The problem consists of finding the image with the smallest total variation norm that matches the uncorrupted entries of the image. Let's see if this works!

...and some more text, to make this more difficult.