Kitajima, Y. (2018, October 17). Smart Mirror with Raspberry Pi and Magic Mirror Software. Retrieved from <https://www.instructables.com/Smart-Mirror-With-Raspberry-Pi-and-Magic-Mirror-Software/>

In this Instructables tutorial, the author describes how to build a smart mirror using a Raspberry Pi and the Magic Mirror software. The author explains the steps involved in setting up the Raspberry Pi, installing the Magic Mirror software, and connecting the various components such as the screen, camera, and sensors. The author also provides detailed instructions on how to customize the software to display information such as the time, weather, and news.

This tutorial is a useful resource for anyone interested in building a smart mirror from scratch using a Raspberry Pi. The step-by-step instructions make it easy to follow, and the author includes plenty of photos and diagrams to help illustrate the process. The use of the Raspberry Pi and Magic Mirror software provides a cost-effective solution for building a smart mirror, as these components are widely available and relatively inexpensive.