1. Update your existing list of packages

$ sudo apt update

2. sudo apt install apt-transport-https ca-certificates curl software-properties-common (Next, install a few prerequisite packages which let apt use packages over HTTPS)

3. curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add - (Then add the GPG key for the official Docker repository to your system)

4. sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu bionic stable" (Add the Docker repository to APT sources)

5. sudo apt update (sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu bionic stable")

6. apt-cache policy docker-ce (Make sure you are about to install from the Docker repo instead of the default Ubuntu repo)

7. sudo apt install docker-ce (Finally, install Docker)

8. sudo systemctl status docker (Docker should now be installed, the daemon started, and the process enabled to start on boot. Check that it's running)

9. docker run hello-world (To check whether you can access and download images from Docker Hub)

10. docker images (validate image)