Bing

The last term means that by adding the skip connection, the network can learn more general and robust features that can improve the accuracy of the segmentation prediction. Segmentation prediction is the task of assigning a label to each pixel or voxel of an image, such as identifying different organs or tissues in a medical image. The skip connection helps the network to preserve the spatial information and the fine-grained details of the input image, which are essential for segmentation prediction. The skip connection also makes the network easier to train and less prone to overfitting, because it reduces the number of parameters and the complexity of the network. You can find more information about skip connection and segmentation prediction in some web search results . I hope this helps you understand the last term. 😊